

# CERTIFICATE

OF RECEPTION

*This is to Certify that* **K-F-P-L**

*Listnet*

Kermit Geary, Rt. 2

Walnutport, Penna.

has furnished satisfactory evidence that he has received the Program of **K-F-P-L**

March 1st. 1935 2:40-3 A. M. C. S. T.

This the 11th day of March 1935 Signed CCP

DUBLIN, TEXAS

NOT IRELAND

INTER OFFICE MEMO

TO Kermit Geary

FROM Jo Ann Childress - Traffic

SUBJECT "Gladys"

DATE September 20, 1955



CORPUS CHRISTI, TEXAS

Please forgive our delay in answering your letter....which was much appreciated. Our chief engineer found it very interesting! Your log was completely correct....accurate to an amazing degree, in fact! Our thanks to you for the report, and if we can be of any help to you in the future please let us know.

Thanks again,

*Jo Ann Childress*  
(Mrs) Jo Ann Childress

/jac

KRZI Radio

1500 kHz

Waco, TX

1000 Watts

VERIFICATION OF RECEPTION

This card will serve to verify the reception of

KRZI, Waco, TX, on ~~December~~ <sup>March</sup> 14, 1978, between  
~~12:00~~ <sup>2:49</sup> and ~~1:00~~ <sup>3:08</sup> <sup>A.M.</sup> CST.

73,

Herb Harding  
Title Mgr.

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**KPLT**

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PARIS, TEXAS

November 15th.

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

Dear Mr. Geary:

This will acknowledge your letter confirming your reception of KPLT's frequency check program on Wednesday morning, Nov. 10th, 1943 -- 4:05 to 4:20 $\frac{1}{4}$  AM.

It goes without saying that we greatly appreciate hearing from you and thank you for the information regard to our signal that you furnished us.

We hope to hear from you again at your convenience!

With very best wishes, we are

Most cordially yours,

RADIO STATION KPLT



PATT McDONALD  
G e n e r a l  
M a n a g e r

PM:lmc

# KRIO

910 K. C. - - 1,000 Watts



VALLEY BROADCASTING  
ASSOCIATION, INC.

McAllen, Texas

Feb. 10, 1948

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

Dear Mr. Geary:

Thank you very much for your letter dated Feb. 3, 1948 giving a report on our regularly scheduled frequency check program.

We are happy to say that your report was correct and we appreciate all the information concerning transmission of KRIO's signals on 910 kc/s.

We are always glad to hear from our listeners.

Very truly yours,

*William H. Meiners*

\* William H. Meiners,  
Transmitter Engineer

\*W5AET

K B G O *Radio*

DIAL 1580

PLAZA 6-1896 • BROADCAST HOUSE • 200 LIBERTY BLDG. • WACO, TEXAS

JOHN M. BORDERS  
VICE PRESIDENT AND  
GENERAL MANAGER

February 4, 1963

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

Dear Sir:

This is to confirm your reception of Radio Station  
K B G O, in Waco, Texas, January 31, 1963.

We have a four tower directional array, with different patterns for Day and Night operation. We operate with a power of 1,000 watts on the day-time pattern and 500 watts on the night-time pattern, on a frequency of 1580 kc.

May we express our appreciation for your informative letter.

Sincerely,

K B G O RADIO



Gene Garrison  
Chief Engineer

GG:al

One of America's Great Radio Stations

# WRR



WORLD'S OLDEST MUNICIPAL STATION

DALLAS 1, TEXAS  
April 29, 1947

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

Dear Mr. Geary:

This is a verification of your report of reception  
of WRR, April 25, 1947.

Thanks for your detailed report of reception.

Sincerely yours,

*Durward J. Tucker by D.S.*

Durward J. Tucker  
Chief Engineer  
WRR - KVP

DJT:ds

KGBS

HARBENITO BROADCASTING COMPANY, INC.

Brownsville - HARLINGEN - San Benito  
T E X A S

March 17, 1944

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

Dear Mr. Geary;

This is to verify your reception  
report on our signal of March 8th from 3:10  
to 3:20 AM CWT.

Yours truly,



S. L. Spencer Chief Eng.

# **KTSM** *Tri-State Broadcasting Company, Inc.*

**EL PASO, TEXAS**

March 16, 1940

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

Dear Mr. Geary:

It is indeed a pleasure to be able to send you this letter of verification, in response to your marvelous letter of report in relation to our March ninth FCC Frequency Check DX Program.

We have received quite a number of reports from your section of the country, and are very pleased that people in that section can occasionally hear our signals.

We are sorry to say that it will be impossible to present a DX Program using the call of WDAH -- Due to the fact that it is a purely religious station--.

Thanking you again for your splendid report, we remain,

Sincerely,  
KTSM  
*Bob Mayer*  
Engineering Department

RM b



Radio Station

KAND

STATE NAT'L BANK BLDG.  
TELEPHONE 30

Corsicana • Texas

September 18, 1937

Mr. Kermit Geary

R.F.D. #2

Walnutport, Penna.

Dear Mr. Geary:

Thank you very much for your grand report of reception of our FCC broadcast September 8, 1937 from 2:40 to 3:00 a.m. Central Standard Time.

Your report agrees exactly with our log, and we are delighted with your favorable comment about the program.

Thank you again, and regards,

*Charles L. Whittier*  
manager  
RADIO STATION KAND

RADIO STATION

**KSST**

1230 Kcs.

250 watts

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PHONE 721

SULPHUR SPRINGS, TEXAS

March 6, 1947

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

Dear Mr. Geary:

This is to acknowledge receipt of your letter of March 1, and to verify your report that you received our equipment test broadcast of that date. Your report checks with our station log.

We deeply appreciate your interest, and the entire staff sends thanks for listening.

Very truly yours,

*Geo. W. Hulsix*

# KFYO

250 WATTS DAY



PLAINS RADIO BROADCASTING COMPANY



100 WATTS NIGHT

1310 KC

Affiliated with Avalanche-Journal Publishing Co.

LUBBOCK, TEXAS

December 27, 1937

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

Dear Sir:

This will verify your reception of  
Radio Station KFYO during their frequency  
test program December 9, 1937, from 5:23  
until 5:36 AM EST.

Yours very truly,

PLAINS RADIO BROADCASTING CO.

*De Witt Landis*  
Radio Station KFYO  
D.

DeWitt Landis:rbg

1000  
WATTS

# KVET

1300  
KILOCYCLES

AUSTIN BROADCASTING CO.  
P. O. Box 1116  
AUSTIN, TEXAS

March 13, 1950

Dear Mr. Kernit Geary;

I want to thank you for your very fine letter of February 27, 1950 and wish to confirm your reported reception of KVET on February 27, 1950 from 2:30 am CST to 3:00 am CST.

Very fine on the splendid reception you enjoyed on the reception of KVET.

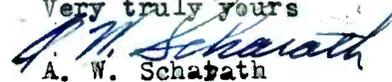
Our equipment is mostly Western Electric. The mikes are Western Electric 633A and 639B in the studios. The console is an International Electronics job. The transmitter is an Western Electric 443A-1, and the transmitter monitoring equipment is General Radio. The remote equipment is Collins 12Z, and Gates and International Electronics equipment using Shure 556 and WE633A mikes. The recording equipment is tape Magnecord PT6-JA. The towers are Blwa- Knox 200 ft jobs. KVET is operated on directional antenna at night.

The studios are of polycylindrical design, designed by Dr. Bonner of the University of Texas and RCA. The ceiling and the walls are floating suspended design.

That is just about the story on KVET.

Thank you and good listening.

Very truly yours



A. W. Schabath  
Chief Engineer

MUTUAL - NEWS - MUSIC

# KGNC

Affiliated with the Globe-News Publishing Co. and the National Broadcasting Co.

5000 WATTS DAY ★ PLAINS RADIO BROADCASTING COMPANY ★ 1000 WATTS NIGHT

1440 KC

#####  
O. L. TAYLOR  
#####  
President

Transmitter

AMARILLO, TEXAS

November 3, 1942.

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

Dear friend Kermit:

Thanks very much for reporting reception of program from KGNC.

On the basis of items and times noted we are pleased to verify your reception of KGNC from 2:08 a.m. to 2:21 a.m. ~~CWT~~, October 25, 1942.

On October 16th, we had the misfortune to get a direct lightning hit on our 375 ft. vertical radiator, and as a result lost our tower tuning house and antenna tuning network.

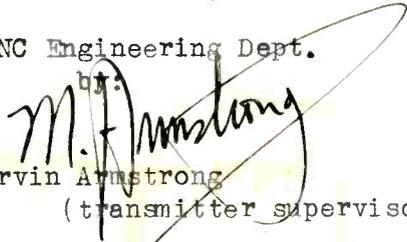
The program which you heard was a test after completion of construction of new tuning house and tuning network.

Thanks again, Kermit. Hope you hear us loud and often. 73

Sincerely yours,

KGNC Engineering Dept.

by:

  
Marvin Armstrong  
(transmitter supervisor)

MA/C  
encl 1

**K R G V**  
INCORPORATED  
WESLACO, TEXAS

Jan.5th,1935

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

Dear Mr.Geary;

This letter will verify your  
reception of our station on December 2nd,  
1934.

Our D.X.Mail has grown to such huge  
proportions,that we will verify all mail  
in the future only by cards.

Thanks for your fine co-operation  
and interest,and if you should visit the  
Magic Valley of Texas be sure and drop in  
to see K.R.G.V.

Sincerely yours,

K.R.G.V.Inc.Per.

*John R. Alderman*  
John R.Alderman,Ann.

# Retail Market Study Of The Lower Rio Grande Valley of Texas Including Cameron, Hidalgo and Willacy Counties. A Concentrated Rural Section

## Population

	Native White	Foreign White	Negro	Other races	Total
Cameron	36,867	1,382	928	38,365	77,540
Hidalgo	33,617	1,316	491	41,580	77,004
Willacy	4,367	139	89	5,895	10,499
<b>TOTALS</b>	<b>74,851</b>	<b>2,837</b>	<b>1,508</b>	<b>85,840</b>	<b>165,043</b>

	County Seat	Urban Population	Rural Population
Cameron	Brownsville	44,898	32,642
Hidalgo	Edinburg	37,830	39,174
Willacy	Raymondville	2,050	8,449
<b>TOTALS</b>		<b>84,778</b>	<b>80,265</b>

## Family Breakdown of Population

	Nat. Wb.	P. C.	For. W.	P. C.	Negro	P. C.	Others	P. C.	Total Fam.
Cameron	8,608	49.6	590	3.4	275	1.6	7,868	45.4	17,341
Hidalgo	7,873	45.6	615	3.6	176	1.0	8,609	49.8	17,273
Willacy	1,033	44.0	57	2.4	18	.8	1,243	52.8	2,353
<b>TOTALS</b>	<b>17,516</b>		<b>1,262</b>		<b>459</b>		<b>17,720</b>		<b>36,967</b>

## Number of Automobiles in Area

	Costing under 1000	Costing over 1000	Total	Pop. per car
Cameron	9,577	2,561	12,138	6.3
Hidalgo	11,361	2,765	14,126	5.4
Willacy	1,259	240	1,499	7.0
<b>TOTALS</b>	<b>22,197</b>	<b>5,566</b>	<b>27,763</b>	

## Population Served by Public Utilities

	Pop. served Nat. Gas	Homes with Elec. Ser.	Residence telephones
Cameron	46,492	7,544	3,046
Hidalgo	41,093	4,555	2,784
Willacy	2,050	335	136
<b>TOTALS</b>	<b>89,635</b>	<b>12,434</b>	<b>5,930</b>

## Financial Facts

	Industrial Income	Farm Income	Total	Per capita
Cameron	\$17,989,000	\$3,921,000	\$21,910,000	282.56
Hidalgo	15,509,000	5,114,000	20,623,000	267.81
Willacy	2,443,000	217,000	2,660,000	253.35
<b>TOTALS</b>	<b>\$35,941,000</b>	<b>\$9,525,000</b>	<b>\$45,466,000</b>	

	No. Stores	Net Rt. Sales	Per Cap.	Wholesale Stores	Net WH. SL.
Cameron	933	\$23,930,000	308.61	149	\$20,340,000
Hidalgo	1,070	22,560,000	292.97	123	12,649,000
Willacy	104	1,990,000	189.56	10	504,000
<b>TOTALS</b>	<b>2,107</b>	<b>\$48,480,000</b>		<b>282</b>	<b>\$33,493,000</b>

**CAMERON** Net Sales exceed income by \$2,020,000.  
**HIDALGO** Net Sales exceed income by \$1,937,000.  
**WILLACY** Income exceeds sales by \$670,000.

**The winter tourists left at least \$3,957,000 in the Valley.**

250 WATTS  
WESTERN ELECTRIC  
TRANSMITTER



UNLIMITED TIME  
SERVING 250,000  
PEOPLE

December 24th 1938

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

Dear Sir:

Thank you for your report on reception of our frequency check program of December 12th, 1938, which checks with our log.

We are using Western Electric equipment throughout, transmitting on a day time power of 250 Watts. Our radiator is a Blaw-Knox grounded vertical.

In addition to the FCC frequency check we transmit a commercial frequency check on the first Wednesday of each month from 1:30 to 2:00 AM CST.

We would be glad to consider you as one of our regular listeners on these programs, and would welcome further reports from time to time.

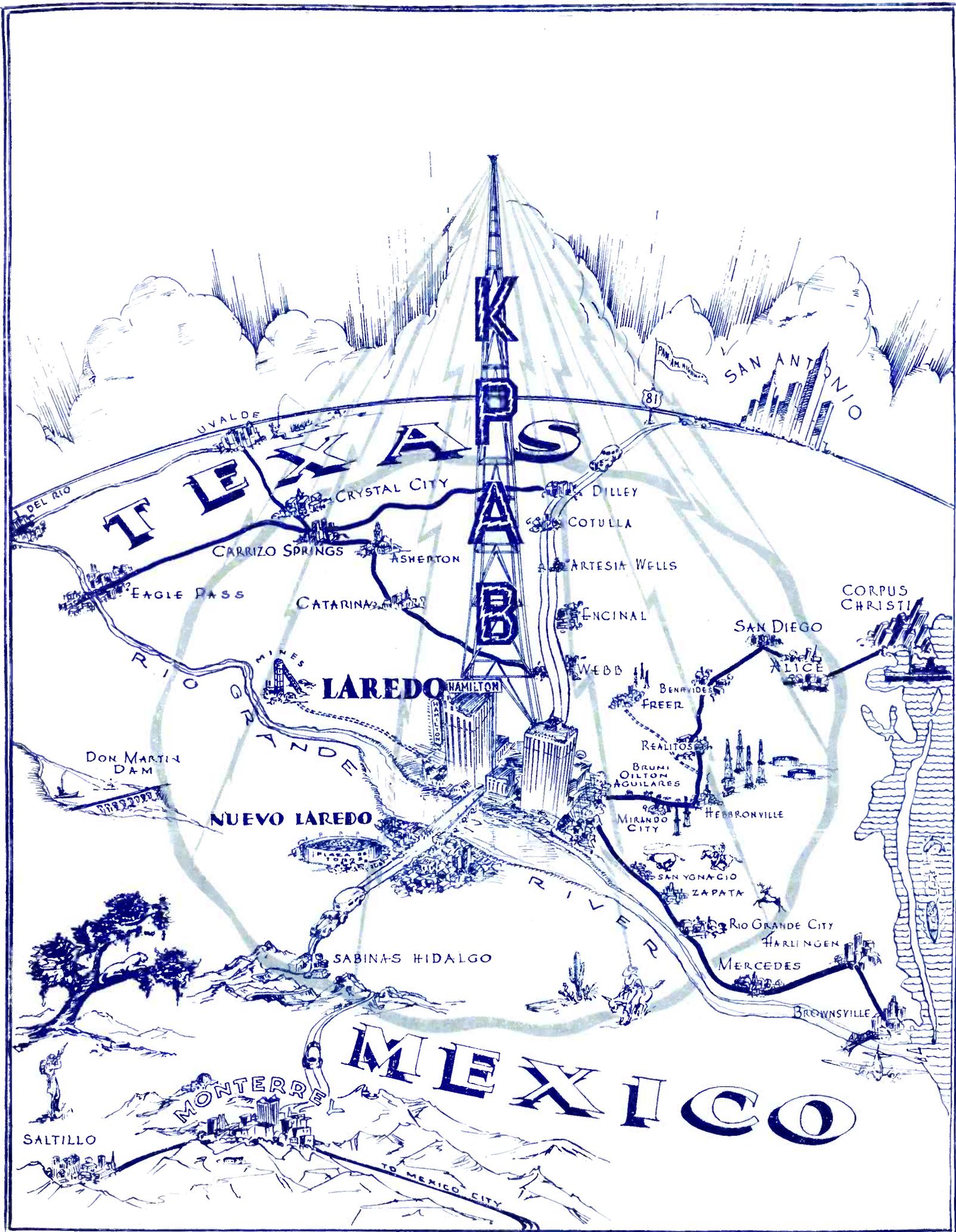
Incidentally, we are starting our Special DX Programs January 15th, and continuing through February 7th, from 2:00 to 3:00 AM.

We have a mighty fine assortment of souvenirs from Old Mexico, one for each individual making a complete report of reception during this period.

Yours very truly,

RADIO STATION KPAB

M. M. Valentine  
General Manager



TEXAS

LAREDO

NUEVO LAREDO

MEXICO

SAN ANTONIO

CORPUS CHRISTI

SAN DIEGO

DON MARTIN DAM

MONTERREY

SALTILLO

TO MEXICO CITY

K  
A  
P  
S  
B

1500 ON YOUR DIAL

250 WATTS  
WESTERN ELECTRIC  
TRANSMITTER



UNLIMITED TIME  
SERVING 250,000  
PEOPLE

Dear Friend:

We are happy to acknowledge receipt of your communication on the reception of our special DX program.

Enclosed you will find a little souvenir representative of typical Mexican handiwork. This souvenir comes to you through the courtesy of the individual whose name appears on the attached post card. Would you mind dropping him a little note of appreciation? We are sure that he will appreciate a note from you as much as we enjoyed receiving your reception report.

When you are planning your next vacation trip, we suggest you give serious thought to South Texas and Romantic Old Mexico—and of course—the gang here at KPAB—we would like to meet you personally.

We have a few hundred more souvenirs left so you might pass the word along to your friends and neighbors to tune in on us some morning between 2 and 3 a. m. (C.S.T.) before February 8th and send us their reception report.

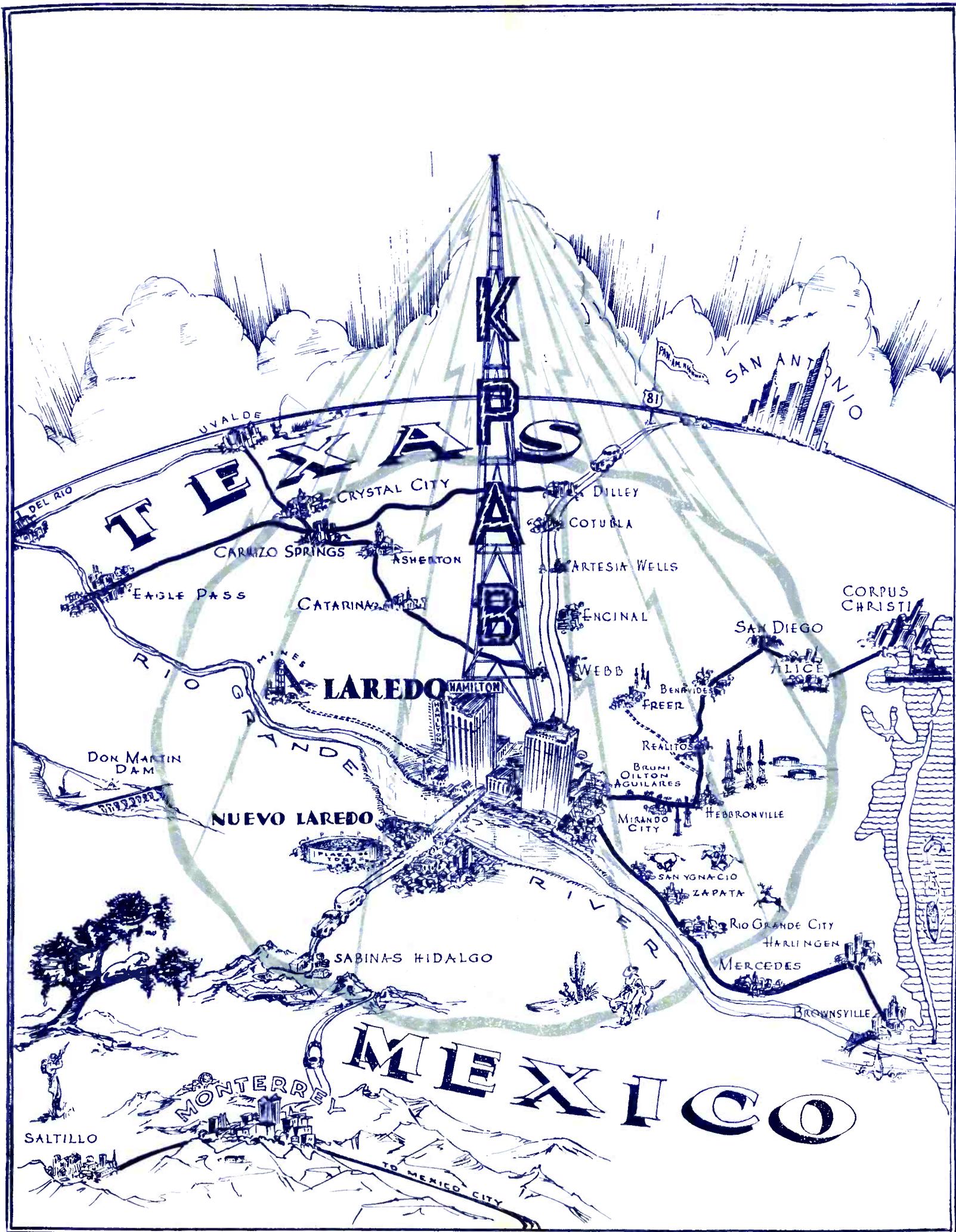
Sincerely,

All the Gang at KPAB

M. M. Valentine,

General Manager.

MMV:L



TEXAS

MEXICO

K  
A  
B

SAN ANTONIO

DEL RIO

UVALDE

CRYSTAL CITY

DILLEY

COTUCLA

CARMIZO SPRINGS

ASHERTON

ARTESIA WELLS

EAGLE PASS

CATARINAS

ENCINAL

CORPUS CHRISTI

SAN DIEGO

RIO GRANDE

LAREDO

HAMILTON

WEBB

ALICE

DON MARTIN DAM

NUEVO LAREDO

BENVIDES  
FREER

REALITOS

BRUNI  
OILTON  
AGUILARES

MIRANDO CITY

HEBBRONVILLE

SAN YGNACIO

ZAPATA

RIO GRANDE CITY

HARLINGEN

MERCEDES

BROWNSVILLE

SABINAS HIDALGO

MONTERREY

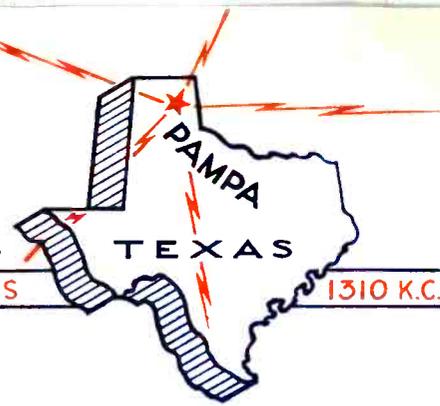
SALTILLO

TO MEXICO CITY

# KPDN

*At The Top O' Texas*

THE HIGH FIDELITY VOICE OF THE PAMPA DAILY NEWS



January 22, 1938

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

Dear Mr. Geary:

This will acknowledge your report of reception of our program January 12, 1938 from 4:10 until 4:30 A.M. for which we wish to thank you. Kindly let this letter serve as your verification of its accuracy.

May we invite you to listen again on Wednesday February 9th, at the same time, when a specially interesting DX program will be presented.

Very truly yours,

RADIO STATION KPDN

*Betty Dunbar*

Betty Dunbar, Sec'y

BD:jb



# K R B A

REDLANDS BROADCASTING ASSOCIATION

*"The Voice of Welcome in the Heart of the Piney Woods"*

LUFKIN, TEXAS

December 22, 1938

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

Dear Mr. Geary:

Thank you for your DX report of our frequency check of December 14.

We are happy to verify your report as being correct, and I would also like to state that we appreciate our DX listeners writing us.

Hoping to hear from you again soon, I am,

Yours truly,

Darrell E. Yates  
Radio Station KRBA

DEY:bh

# KRLD

## DALLAS

50,000 WATTS  
1080 KILOCYCLES

THE TIMES HERALD STATION • COLUMBIA BROADCASTING SYSTEM

OFFICE AND STUDIOS

DALLAS  
ADOLPHUS HOTEL

FORT WORTH  
801 W. 5TH STREET

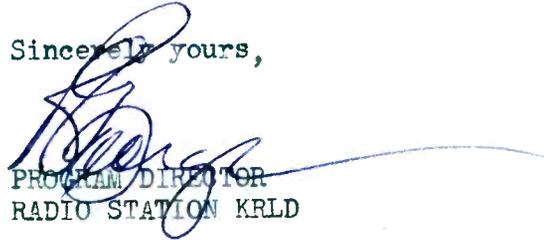
October 10, 1947

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

Dear Mr. Geary:

We have your letter advising us of your reception of KRLD in Walnutport, Pennsylvania on October 5th. We appreciate your interest and trust that you will continue to listen to our station whenever possible.

Sincerely yours,



PROGRAM DIRECTOR  
RADIO STATION KRLD

ROY GEORGE:ek

# KRIS

500  
WATTS

133 ON YOUR DIAL

---

GULF COAST BROADCASTING CO.  
CORPUS CHRISTI, TEXAS

January 20, 1938

Mr. Kermit Geary  
RT # 2,  
Walnutport, Penna.

Dear Mr. Geary:

This is to verify your reception report of our station on frequency check broadcast of January 13, 1938.

Thanking you very much for the complete report and your interest in our station, we are

Yours very truly,

K R I S.



Secretary.

GH:

Radio Station  
**K S A M**  
HAROLD C. SCOTT, GENERAL MANAGER

The Sam Houston Broadcasting Association  
1500 Kilocycles  
Phone 666  
Huntsville, Texas

January 21, 1939

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

Dear Mr. Geary:

Thanks a million for your report of reception of KSAM last Saturday morning during my frequency check. KSAM has only been on the air for the last four months and there are a lot of things that we don't know about it and which letters like yours help in solving.

Excerpts of your log check exactly with our studio log so I am pleased to give you a verification of 100%.

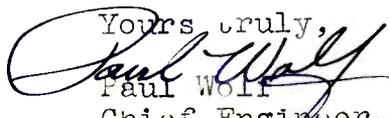
KSAM is a 100 watt rig, using an 802 Oscillator and three stages of intermediate amplification driving a pair of 808's. High-level modulation is used.

My antenna system consists of a vertical pole, 150 ft. or  $\frac{1}{4}$  wave, shunt fed. The ground system consists of a forty by forty foot ground screen reinforced by one hundred and twenty radials which are one hundred and fifty feet long and have a four foot ground rod driven at the end of each of them.

My speech equipment is high-fidelity throughout, using a compressor which usually compresses to about 5 DBs.

I hope this verie proves satisfactory for your files and hoping to have a report from you again some time, wishing you luck and success, I am

Yours truly,

  
Paul Wolf  
Chief Engineer,  
Radio Station KSAM  
Huntsville, Texas

RADIO STATION

KTBC

AUSTIN, TEXAS

1000 WATTS

119A WEST 8TH

1120 KILOCYCLES

February 4, 1940

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

Dear Sir,

Please accept this verification with our many thanks for your kind report of our program January 28, 1940.

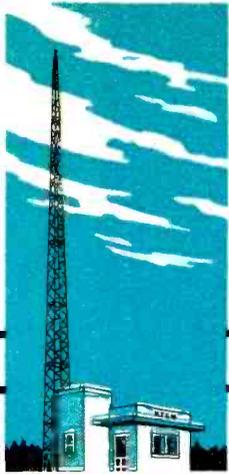
We were pleased to give you this program from our Capitol City and glad you enjoyed it.

We are sorry for the interference encountered during our transmission.

Yours truly,

*H.C. Slife*  
H.C. Slife  
Chief Engineer

RS



MEMBER OF NAB AND TBA

Station **KTE M**

ON THE DIAL AT 1370 KILOCYCLES

STUDIOS KYLE HOTEL  
TEMPLE, TEXAS

12-9-37

Dear Mr. Geary

With pleasure I give you a verification on the frequency report submitted to this station. Hoping to hear from you again and with best wishes, I am

Yours very truly,

Rupert Hogan,  
Chief Engr.

RADIO STATION

K T R H

HOUSTON

April 7, 1936

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

Dear Sir:-

This is to thank you for your nice letter and verify  
your report of this station's reception.

We appreciate your interest and co-operation and  
hope you will listen in on our April morning 25th,  
program.

Sincerely,

  
King H. Robinson  
Studio Technical

  
Columbia  
BROADCASTING  
SYSTEM INC

5000 WATTS COVERING THE GULF COAST AREA

1210 K. C.

KXOX

"The Quality Station"

RUSSELL BENNITT, Manager

*Sweetwater Radio, Inc.*

RADIO BUILDING

SWEETWATER, TEXAS

3-12-41.

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

Dear Mr. Geary.  
This will acknowledge receipt of your report of  
the Test Program conducted by KXOX on the 5 th  
of this month 3.00 to 3.45 AM CST using a Power  
of 250 Watts on "1240KC"

We checked our Program Log and find that your  
report checks very nicely with our test program.

We wish to thank you for such an accurate and  
detailed Verification.

With kindest regards from the Personnel of KXOX  
and personal regards from the Writer  
We remain

Yours very truly.  
Sweetwater Radio Inc.



Chief Engineer.

SERVING HOUSTON



HARRIS COUNTY BROADCAST COMPANY

FIFTH FLOOR GULF BUILDING

HOUSTON . TEXAS

January 11, 1936

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

Dear Mr. Geary:

This is to verify your reception of KXYZ on 1440 Kilocycles January 5, 1936 at 2:39 A. M., Eastern Standard Time.

Thanking you for your report and hoping to hear from you again, we are

Yours very truly,

KXYZ

A handwritten signature in dark ink, appearing to read "E. M. Hearne". The signature is written in a cursive style with a long, sweeping underline.

E. M. Hearne  
Ass't Secty.

EMH

P. O. BOX  
2950

1,000 WATTS TO LOCAL SUNSET — 500 WATTS THEREAFTER

PHONES  
3882-3-4



# SABINE BROADCASTING CO., INC.

MAIN STUDIOS AND OFFICES

ROOF GARDEN HOTEL BEAUMONT

BEAUMONT, TEXAS

March 7, 1935

Mr. Kermit Geary

R. F. D. #2

Walnutport, Pennsylvania

Dear Mr. Geary:

This letter will verify your reception of KFDM'S frequency check program broadcast from 4:00 to 4:20 A. M., C. S. T. Saturday March 2, 1935. Your interest is appreciated.

Sincerely,

SABINE BROADCASTING CO., INC.

Geo. Wm. Caldwell,  
Program Director



A DIVISION OF BONNEVILLE  
INTERNATIONAL CORPORATION

**1310 AM KAAM**  
Big Bands • Great Singers

2-15-93

Mr. Kermit Geary  
1266 Riverview Drive  
Walnutport, PA 18088

Dear Mr. Geary;

Thank you for the reception report dated 2/8/93 on KAAM reception from 1am-3am Central Standard Time. The morse code ID's we ran during regular programming were a little high in pitch. Unfortunately the pitch was so high that some listeners with very selective receivers did not hear it.

Running the DX test was fun. Because there is actually some listenership to the regular programming overnights I elected to continue the normal programming. I am certain this confused some of the listeners. Having received a tape from a reporter in S.W. Missouri, I can now appreciate how beat up 1310 kHz is during night hours. Here in D/FW the principal interference I hear is from one of three Mexican stations (XEBB and others) or from WDOD, even though WIBA is theoretically the biggest contributor to the co channel signals.

KAAM is the oldest station in Dallas, dating back to 1920. The city of Dallas owned the facility until 1978 when the current owner, Bonneville Communications purchased it. Until that time the station was operated as WRR and concentrated strictly on Dallas coverage.

As you probably guessed, KAAM does not throw much signal to the north-even during the day pattern the signal is directed mostly south and southwest to give (ground wave) listeners in Ft. Worth and Dallas the biggest bang. In addition the directional array consists of 5/8 wave towers. The nature of radiation from towers that tall is such that the skywave is not as dominant for most angles as it would be for the more standard 1/4 wave towers. The taller towers do give us about 3 dB gain on the ground, though.

Thanks for the report. Enclosed find a QSL. They are old cards, but should suffice.

Most sincerely,

*Hue Beavers*

Hue Beavers



January 02, 1997

Mr. Kermit Geary  
1266 Riverview Dr.  
Walnutport, PA 18088

Dear Mr. ~~Kesteven~~, *Geary* <sup>(AMS)</sup>

Thank you for your report on reception of KAAM, 620 kHz, on December 9, 1996 from 1:22 a.m. to 1:24 a.m. Central Standard Time. Your report and been checked and found to be correct. This letter shall serve as a confirmation of your reception during this special 'D-X Test' which featured the Morse code ID as well as regular music and speech programming.

KAAM began operating with Plano (Texas) as city of license on October 31, 1995. Prior to that time, the station was silent from 12/23/94 thru 10/30/95 as it was relocated from the original city of license-Wichita Falls. The station utilized call letters KWFT while in Wichita Falls.

The call sign KAAM was used for a number of years on a facility in Dallas operating on 1310 kHz. That station has since become KTCK (the Ticket).

The present-day KAAM operates utilizing two different directional antenna patterns. During daylight hours, much of the energy is pushed north and west from a site near McKinney, Texas. The night pattern closely resembles the former KWFT pattern, with protection (nulls) toward Phoenix (KTAR), Milwaukee (WTMJ), and several stations based in Mexico. Power is 5.0 kW day, 4.5 kW night. The primary interfering station during nighttime is Radio Rebelde, depending on atmospherics.

KAAM is known as "Unforgettable 620" or "Fifty Years of Favorites" and features local/live programming with music primarily appealing to persons 45 years and older. We are also heard on the Internet at [WWW.AUDIONET.COM](http://WWW.AUDIONET.COM) for those so inclined.

Thanks again for your interest in the station. Good DX'ing!

Most sincerely,

*Hue Beavers*

Hue Beavers  
General Manager

860 AVENUE F  
SUITE 100  
PLANO, TEXAS 75074  
214/881-0620  
FAX 214/578-7953

P.O. BOX 941124  
PLANO, TEXAS 75094

# KBNA / AM & FM EL PASO

2211 E. MISSOURI, SOUTH-300, EL PASO, TEXAS 79903  
(915) 544-9797 FAX (915) 544-1247

Kermit Geary  
1266 Riverview Drive  
Walnutport, PA 18008

Dear Kermit,

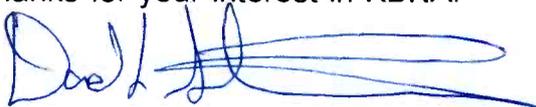
I am happy to confirm your reception of KBNA 920 El Paso, Texas. KBNA participated in the IRCA test Friday night/Saturday morning from midnight to 12:30 am local (mountain) time on October 12, 1996. KBNA is 1,000w. day 360w. night on 920, where many regional assignments share the channel.

920 AM has been serving the area since 1947. As you observed, the station was originally known as KELP and was a 1,000w. daytimer with a tower at a landfill next to the sewer on Delta Drive in south El Paso, blocks from the US/Mexico border. Gordon Mclendon owned the station from 1954 to 1957, using it as the prototype for easy listening music later heard on KABL 960 in Oakland, CA. It was Mclendon who added the second and third towers to allow night operation at 500 watts in 1954.

The station was called KELP until 1982. A new owner bought 920 AM and another company's 97.5 FM (called KINT) and changed both to KYSR or "Kiss". He went out of business and our company, Tichenor Media System bought the stations and changed them to KDXX (AM) and KBNA (FM). We ran KDXX separately from KBNA until 1987. Since then we've been simulcasting almost 100%. (We have run the odd ball game or talkshow on only 920, but that's all).

The transmitter was moved to a new site further southeast of downtown in 1989. The ~~three~~ tower pattern remains, but the power was lowered to 360 watts to make protections. For the test on Friday Night/Saturday morning, we repeatedly played the call letters in morse code, into the night system. It forces lobes west, north, and south. Here are bumper stickers, a fact sheet about the El Paso area, and day and night coverage patterns.

Thanks for your interest in KBNA.



David Stewart  
Chief Engineer  
KBNA

\* 1000 WATTS  
\* 1190 KILOCYCLES

# KLIF

THE McLENDON STATION FOR OAK **KLIF** AND DALLAS

TRINITY BROADCASTING CORPORATION



CLIFF TOWERS HOTEL

DALLAS 8, TEXAS

July 27, 1948  
~~1 DECEMBER 1947~~

DEAR DX LISTENER:

THANK YOU VERY MUCH FOR YOUR RECEPTION REPORT OF  
(EQUIPMENT TEST) (~~REGULAR~~) PROGRAM ON July 17 1948,  
FROM 1:50AM TO 2:21AM CENTRAL STANDARD TIME.

YOUR LOG WAS ACCURATE AND COMPARES FAVORABLY WITH  
OUR OFFICIAL PROGRAM LOG.

KLIF COMMENCED BROADCASTING ON 9 NOVEMBER 1947 AT  
NINE A.M. CST, ON 1190 KILOCYCLES WITH POWER OF 1000 WATTS.

RAYTHEON EQUIPMENT IS USED THROUGHOUT THE INSTALLA-  
TION. WINCHARGER TOWER, TYPE 300, 225 FEET HIGH.

HOURS OF OPERATION ARE FROM LOCAL SUNRISE TO SUNSET.

WE WOULD APPRECIATE ANY FURTHER REPORTS WHICH YOU MAY  
FURNISH. RETURN POSTAGE IS NOT NECESSARY FOR VERIFICATION.

7318

*Glenn B. Callison*

GLENN B. CALLISON  
KLIF CHIEF ENGINEER

FORT HOOD  
AND  
GRAY AIR BASE

# HIGHLITE BROADCASTING CO.

1050 KC

RADIO STATION KLEN  
AFFILIATE MUTUAL BROADCASTING COMPANY.

POST OFFICE BOX ~~XX~~ #935  
KILLEEN, TEXAS

ALTON W. STEWART  
GENERAL MANAGER

November 20, 1956

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

Dear Sir:

Thank you for your letter stating that you heard Radio  
Station K L E N during a special test broadcast made on  
November 14, 1956.

This is to confirm your report that it was definitely this  
station you heard at that time.

Sincerely yours,

RADIO STATION K L E N



A.W. Stewart  
General Manager

AWS/rm

W. ALBERT LEE  
OWNER

RAY BRIGHT  
GENL. MGR.



5000 WATTS

610 KILOCYCLES

*"First on the Dial"*

2-17-48

Dear Sir:

This letter is verification of your reception of  
Radio Station KLEE on

from 1:30 to 2:04 AM CST on 1-31-48

We are happy to hear from S.W.L. and will verify  
all correct reports.

Respectfully,

RADIO STATION KLEE

A handwritten signature in cursive script that reads 'Paul Huhndorff'.

PAUL HUHDORFF  
Chief Engineer

PH:may

# KJIM

870 KILOCYCLES

Telephone EDison 6-7175  
2212 East 4th St.

BLUEBONNET BROADCASTING CORP. • P. O. Box 7321 • Fort Worth 11, Texas

April 3, 1957

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

Dear Mr. Geary:

May this letter serve as a confirmation, and an expression of our appreciation for your recent reception report of K-JIM's special test program. During the past week, we have been deluged with letters from Seattle, Washington, to Jamestown, New York.

Radio Station KJIM, with combined studio and transmitter operation, is located at the Trinity River in Riverside near downtown Fort Worth. K-JIM utilizes Raytheon console and transmitter equipment. The antenna is a 285' tapered, self-supporting, series-excited, vertical steel radiator, with a top-mounted UHF receiving antenna. The ground system consists of 180 equally-spaced, buried, copper radials varying in length from 235' to 300'.

Again, thanks for your reception report, and good luck in your DXing program.

Very truly yours,



C. L. Grubbs  
Chief Engineer

CLG:cm

Located One-Half Mile South of Intersection  
San Angelo Highway and Cloverdale Road.

# RADIO STATION KJBC

1150 KILOCYCLES

1000 WATTS

PHONE NO. 4066

**Midland, Texas**

January 15 1951

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

Sir;

This is to confirm your report received this morning as being true and correct as shown by our station logs.

It was a pleasure to hear from you, and many thanks for your prompt and accurately detailed reception report.

Sincerely,

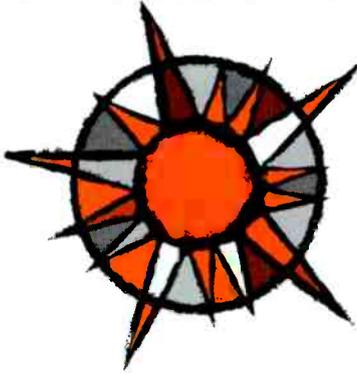
Jack Cecil  
Owner and Chief Engineer  
KJBC  
Midland, Texas

*Advertising With KJBC Doesn't Cost---It Pays!*

SUNLAND BROADCASTING COMPANY, INC.

470 S. GLENWOOD  
P. O. BOX 10035  
EL PASO 91, TEXAS  
PHONE 772-5211

I. T. COHEN,  
PRESIDENT &  
GENERAL MANAGER  
ROGER F. MOORE,  
VICE-PRESIDENT



CBS RADIO FOR INTERNATIONAL CITY

**KIZZ**

1150 ON THE DIAL

October 20, 1965

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

Dear Mr. Geary:

We are pleased to verify your reception  
of KIZZ on Saturday, October 16, 1965.

At 12:05 AM, Mountain Standard Time, we  
were on the air with a frequency measurement  
as described.

Yours very truly,

A handwritten signature in blue ink that reads "Logan D. Matthews".

Logan D. Matthews

Program Director

LDM:mm

# KIXZ



PERSONALITY RADIO • 5000 WATTS • 940 K.C.

112 WEST FIFTH • 7 AMARILLO, TEXAS

May 16, 1963

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

Dear Kermit;

This letter is to inform you, that the contents of your reception report, dated March 28th, 1963 are correct, therefore this is your official notice that your report is Verified. Congratulations.

You may be interested in the history of KIXZ. We originally went on the air in November 1947, under the call letters of KVAI. In 1949, the call was changed to KIH, and then in February 1959, was changed to KIXZ. Our studios are located at 112 W. 5th St., on the street floor of the Pioneer Hotel. The transmitter is located in the Northeast corner of Randall County, about 8 air miles Southeast of downtown Amarillo.

Our Day Pattern uses two towers, with 5 KW, and is practically non-directional. Our Night Pattern uses four towers with 1 KW power, and beams basically Northwest, with a small lobe to the Southeast. This Pattern is declared by Consultants, to be one of the tightest patterns in the Nation. For example from 160 to 260 degrees, we are not allowed to radiate as much as one watt. This Pattern is the one we have used, both day and night for 13 years, until we turned the new Day Pattern on last March 20, 1960.

In closing, let me assure you that the Staff was pleased to hear from you and enjoyed reading your report. I am therefore happy to verify such an accurate report, and wishing you Good Luck on your other reports.

Sincerely yours,

*Jerry B. Hickman*

Jerry B. Hickman, NRC  
Chief Engineer

RADIO STATIONS

**KIXL**

and **KIXL-fm**

**VARIETY BROADCASTING COMPANY, INC.**

*Located in RADIO TOWN*

LEE SEGALL, Gen'l Mgr.

Post Office Box 1144  
1401 South Akard St.  
DALLAS 1, TEXAS

1/20/48

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

Thank you for your report on reception of our station  
on 6 January, 1948.

This will confirm broadcast by this station of the  
program which you reported receiving.

The transmitters in use here are: KIXL - 1 k.w.  
Western Electric operating into a half wave tower; and  
KIXL-fm (104.5 mc.) 1 k.w. Western Electric operating into  
an eight bay Western Electric clover leaf antenna located  
on top of our A.M. tower. FM operation is on an interim  
basis pending completion of our 10 kilowatt installation.

Yours very truly,

*Bob E. Tripp*

Bob E. Tripp  
Chief Engineer

BET/hbw

KIXL  
1000 Watts  
1040 on Your  
Dial

"Your daytime GOOD TIME!"  
and  
"Your night-time GOOD TIME!"

PLEASE ADDRESS ALL CORRESPONDENCE TO THE STATION AND NOT TO INDIVIDUALS

KIXL-fm  
104.5 Mc.  
Channel  
283

RADIO STATIONS

**KIXL**

and **KIXL-fm**

**VARIETY BROADCASTING COMPANY, INC.**

Located in RADIO TOWN

LEE SEGALL, Gen'l Mgr.

Post Office Box 1144  
1401 South Akard St.  
DALLAS 1, TEXAS

*Jan 20 1948*

*Mr. Kermit Geary  
RFD # 2  
Walnutport, Pa*

*Dear Mr. Geary:*

Thank you for your report on reception of our station  
on Dec 18 1947 + Jan 6, 1948

This will confirm broadcast by this station of the  
program which you reported receiving.

The transmitters in use here are: KIXL - 1 k.w.  
Western Electric operating into a half wave tower; and  
KIXL-fm (104.5 mc.) 1 k.w. Western Electric operating into  
an eight bay Western Electric clover leaf antenna located  
on top of our A.M. tower. FM operation is on an interim  
basis pending completion of our 10 kilowatt installation.

Yours very truly,

*Bob E. Tripp*  
Bob E. Tripp  
Chief Engineer

BET/hbw

KIXL  
1000 Watts  
1040 on Your  
Dial

"Your daytime GOOD TIME!"  
and  
"Your night-time GOOD TIME!"

PLEASE ADDRESS ALL CORRESPONDENCE TO THE STATION AND NOT TO INDIVIDUALS

KIXL-fm  
104.5 Mc.  
Channel  
283

RADIO STATIONS

**KIXL**

and **KIXL-fm**

**VARIETY BROADCASTING COMPANY, INC.**

*Located in RADIO TOWN*

LEE SEGALL, Gen'l Mgr.

Post Office Box 1144  
1401 South Akard St.  
DALLAS 1, TEXAS

January 15, 1948

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

Dear Mr. Geary:

Thank you for your report on reception of our station  
on December 18, 1947.

This will confirm broadcast by this station of the  
program which you reported receiving.

The transmitters in use here are: KIXL - 1 k.w.  
Western Electric operating into a half wave tower; and  
KIXL-fm (104.5 mc.) 1 k.w. Western Electric operating into  
an eight bay Western Electric clover leaf antenna located  
on top of our A.M. tower. FM operation is on an interim  
basis pending completion of our 10 kilowatt installation.

Yours very truly,

*Bob E. Tripp*  
Bob E. Tripp  
Chief Engineer *N-W*

BET/hbw

KIXL  
1000 Watts  
1040 on Your  
Dial

*"Your daytime GOOD TIME!"*  
and  
*"Your night-time GOOD TIME!"*

PLEASE ADDRESS ALL CORRESPONDENCE TO THE STATION AND NOT TO INDIVIDUALS

KIXL-fm  
104.5 Mc.  
Channel  
283

Radio Station **K M C O**

900 KILOCYCLES - 500 WATTS

PHONE PL 6-4466

P. O. BOX 1464

CONROE, TEXAS

Dear *Kermit,*

Thank you so much for your letter about receiving our test broadcast April 7, 1958. I enjoyed doing the show very much and hope that we can get together again sometime.

This letter is to verify your report which was correct and accurate. The times and announcements were as you have them reported.

It was quite a thrill for us here at KMCO to have gotten out as far as your city. We are a young but progressive station... "Little But we're loud". We celebrate our seventh anniversary, April 16, 1958, and wish you could be here to celebrate with us.

Thank you again for your quick report and thanks for listening! If you are ever in our part of the country drop in to see us.

Sincerely,

*Dave White*

Dave White  
Announcer

*Thanks Kermit for everything. I'm sorry about  
their "form letter". But the response was so tremendous  
we couldn't answer them all personally. Thanks again Kermit,  
Dave*

**K L Y N**  
**CBS - 940 KC**  
1014 WEST SEVENTH  
AMARILLO, TEXAS

February 11, 1954

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

Dear Mr. Geary,

This is to verify your reception of Radio Station KLYN's  
March of Dimes broadcast for January 31, 1954.

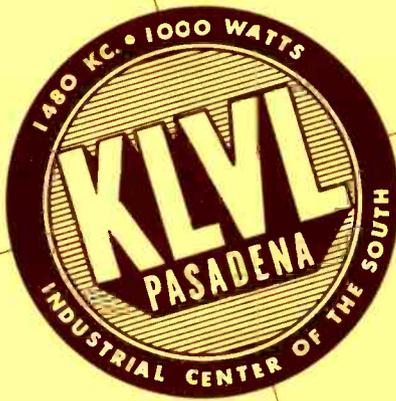
Thank you for your fine report. It is always a pleasure  
to hear from our DX fans.

Sincerely,



Eugene Fennimore  
Chief Engineer

*"Never Thru Serving You"*



- PASADENA STATE BANK BUILDING
- PASADENA, TEXAS

- CHARLES L. BELFI, *General Manager*
- A. BROOKE CARROLL, *Program Manager*

June 28, 1950

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

Dear Mr. Geary:

We acknowledge with appreciation your reception report of KLVL, Pasadena, Texas. This being a new station and never having had a report on our signal, we were more interested than an old timer in just what distance we covered.

DX reports were received from the states of Massachusetts, Washington, California, Florida, and over one hundred cities between the four corners of the United States.

This letter will serve to verify your report of reception and to express our sincere thanks for your kindness in sending the report to KLVL.

Sincerely,

*Charles L. Belfi*  
Charles L. Belfi  
General Manager

CLB:md

*Crockett, Texas*

January 20, 1950

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

Dear Sir:

We are very sorry that we have not acknowledged your letter sooner but as you know, we were just in the midst of our tests and in the rush to put station KIVY on our daytime schedule, we were just not able to answer your letter.

However we do wish to express our sincere thanks for your letter and to certify that you did hear our station and properly identify it.

We realized that we would have considerable trouble getting a clear signal through with the 150,000 watt signal of XERF of Villa Acuna, Mexico coming in on the same frequency, and are very glad that you were able to get it clear enough to identify it.

We assure you that we did appreciate your letter and that we are glad to verify the identification for you and would appreciate hearing from you again if you hear us. Wishing you the best of listening we remain

Sincerely yours,



H.H. Callen  
Chief Engineer

HHC/bg

RADIO STATION  
**KITE**

SAN ANTONIO'S  
HOME STATION



TRANSIT TOWER  
SAN ANTONIO 5, TEXAS  
TELEPHONE FANNIN 0335

March 23, 1950

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

Dear Mr. Geary:

This is a verification of your report of reception of our station during our special transmission from 4:00 to 4:30 a.m. CST on March 6th.

We were very glad to hear from you, and we appreciate your interest in our station. Please pardon us for being so slow in answering your letter.

Very truly yours,

  
Chief Engineer

# KIRT

SERVING THE RIO GRANDE VALLEY . . . AMERICA'S FIFTY-SECOND MARKET

MISSION, TEXAS

PHONE JUSTICE 5-1629  
P. O. BOX 708

1,000 WATTS  
1580 KC

March 8, 1957

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

Dear Sir:

Thank you for logging us and taking the time to write us.

This is to verify that you recieved us during our test period on Feb. 13, 1957 (2:01 to 3:11am)

We went on the air Feb. 24th, Sunday, with a regular schedule. We are no longer broadcasting at night. We are a 1 KW-DTime independent station and doing fine.

Thanking you again.

Sincerely,

*Jay Gilbert*  
Jay Gilbert

JG:jw



*It's 1410  
when...*

VICTORIA BROADCASTING CO.  
500 WATTS • DAYTIME

*you dial  
you phone  
you write*

**KNAL**

VICTORIA, TEXAS  
JANUARY 6, 1952.

*KERMIT GERRY  
R.F.D. # 2  
WALNUT FORT PENN.*

THIS IS TO VERIFY YOUR RECEPTION OF KNAL ON  
DECEMBER 17, 1951.

A NOTE ABOUT KNAL.

KNAL IS EQUIPTED THROUGHOUT WITH COLLINS  
EQUIPMENT. WE OPERATE 18½ HOURS A DAY. DIREC-  
TIONAL AT NIGHT. FREQUENCY IS MEASURED AT DAY  
AT AUSTIN, TEXAS.

THANK YOU VERY MUCH FOR YOUR LETTER. WE RE-  
CEIVED APPROXIMATELY 36 LETTERS.

SINCERELY,

DOUGLAS E. SMITH  
*Douglas E. Smith*  
CHIEF ENGINEER.

*where your ship comes in-AT 1410*

# k-nuz

1230 KILOCYCLES



NINTH FLOOR SCANLAN BUILDING  
HOUSTON 2, TEXAS

February 16, 1948

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

Dear Mr. Geary:

This will confirm your reception report of KNUZ on February 10, 1948, at 2:07 AM to 2:27 AM CST, during our equipment test broadcast, at 1230 kc.

Many thanks for your good wishes for the success of our station.

Sincerely,

  
Carlton Wooddell  
Chief Engineer

CW EH

HOME OWNED VOICE OF METROPOLITAN HOUSTON

# RADIO BROADCAST SERVICES

April 26, 1963

## COLORADO

KUBC  
MONTROSE  
5,000 W - 580 KC

KRAI  
CRAIG  
1,000 W - 550 KC

KSLV  
MONTE VISTA  
1,000 W - 1240 KC

## NEW MEXICO

KVOD  
ALBUQUERQUE  
1,000 W - 730 KC

KRAC  
ALAMOGORDO  
1,000 W - 1270 KC

## TEXAS

KINT  
EL PASO  
1,000 - 1590 KC

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

Dear Kermit,

George James is no longer with KINT, however I did have the pleasure of working with him and do remember reading your first letter.

KINT was on the air April 1st for equipment tests. The air must have exceptionally clear that morning, for your report is the second we recieved from the northeast part of the country. The other report was from eastern New Jersey. That report also was due to WAKR in Akron being off the air.

Thanks very much for your report, and we hope to hear from you again.

Yours truly,



Bob Peticolas  
Chief Engineer  
Colorado Network

# kint

THE  
RIGHT  
SIDE  
OF  
RADIO

P. O. Box 5347 ▽ El Paso, Texas ▽ PR 2-1486

1590

George James  
KINT Radio Station  
El Paso, Texas

Kermit Geary  
R. D. 2, Box 298,  
Walnutport, PA.

Dear Kermit,

I receive you most welcome letter about our test on Jan. 25th ,however, it was ran at 12:15 MST. We use all RCA equipment here, transm. board and all. We must of really put out a signal, for we're just a 1000 watt daytimer and we use a Country and Western formate and are doing real well here in El Paso. However, there is a 10,000 watt C/W station here also, KHEY there 690 on the dial.

Once again, thank you very much for letting us Know that that you picked us up and do keep in touck from time ot time!

Thanks,



George James Cheif Eng. KINT Radio

PS.

There is no set time of us  
to run our tests.

RADIO STATION **KIMP** 960 KILOCYCLES

MT. PLEASANT BROADCASTING COMPANY . WINSTON O. WARD, PRESIDENT . MT. PLEASANT, TEXAS

October 7, 1948

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

Dear Mr. Geary:

This is to acknowledge your letter reporting reception of our test broadcast from Station KIMP, Mt. Pleasant, Texas, transmitting on a frequency of 960 kilocycles, 1000 watts.

Thank you for writing us.

Very truly yours,

  
W. B. Henry  
Manager

/rs



LAKWOOD BROADCASTING CO.

*Tel. WEstrook-7594*

CLIFF TOWERS HOTEL

DALLAS, TEXAS

December 3, 1952

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

Dear Sir:

This will confirm your reception of Radio Station KGKO, 1480 Kc's., while conducting an Equipment Test on Nov. 26. We are very grateful for reports such as yours, as they are valuable in helping us to determine the strength and characteristics of our signal at various places. Our regular broadcast activities are scheduled to begin around January 1, 1953. We will be on the air 24 hours a day, and would very much appreciate your sending us another report at that time, should you see fit to do so.

Our transmitter is a Gates BC-1-F and our antenna a four tower, parallelogram array. The power is 1000 watts daytime, DA, and 500 watts night, DA. We have the same radiation pattern both day and night.

Thank you for your time and consideration. We hope you will be listening for us again.

Yours very truly,

LAKWOOD BROADCASTING CO., KGKO

A handwritten signature in cursive script that reads "H. H. Rogers".

H. H. Rogers,  
Chief Engineer

HHR:sb

1420 KILOCYCLES  
1000 WATTS

P. O. BOX 670

# RADIO **KGNB** STATION

*Comal Broadcasting Company*

NEW BRAUNFELS, TEXAS

January 21, 1952

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

Dear Mr. Geary:

Thank you for your letter of January 13th advising us of the fine reception of KGNB in Walnutport.

Radio Station KGNB is a one thousand (1,000) watt daytime station operating at 1420 kc., CST. Your notation as to the program is correct. The announcer was Mrs. Dorothy Hodge; our chief engineer is G. R. Coker. Our transmitter is the RCA deluxe one thousand (1,000) watt transmitter; our tower and ground system was erected and laid by Johnny Andrews of Fort Worth, Texas under the direction of A. W. Stewart, a consulting engineer of Brownwood, Texas.

Again thanking you for your nice letter, we are

Sincerely yours,

RADIO STATION KGNB



F. T. Wilson,  
Manager

FTW:rnr

# WFAA

**50,000 WATTS . NATIONALLY CLEARED CHANNEL . 800 KILOCYCLES**

With new 653 foot vertical radiator,  
WFAA has the largest 50,000 Watt  
Primary Coverage in the United States.

Studios and Offices  
in the Baker Hotel

**DALLAS**

December 29, 1939

Kermit Geary  
R F D No. 2  
Walnutport  
Pennsylvania

ALSO OPERATING

Facsimile Station  
W5XGR

**Radio Friend:--**

It is with a lot of satisfaction and some very real thanks that we send this verification of your report of reception from short-wave station W5XD, on Saturday, December 23, 1939 from 12:24 to 12 45 PM, CST.

Ultra High  
Frequency Station  
W5XD

First, you logged Ralston Purina's Chick Martin in transcribed program, ending at 12:30 PM.

Then the local identification announcement.

Mobile  
(Relay) Unit  
KAXD

This was followed by switch to WBAP studios in Fort Worth, using same frequency and same transmitter. The program that followed was "The Red Hawks" your logging of time and of features was accurate.

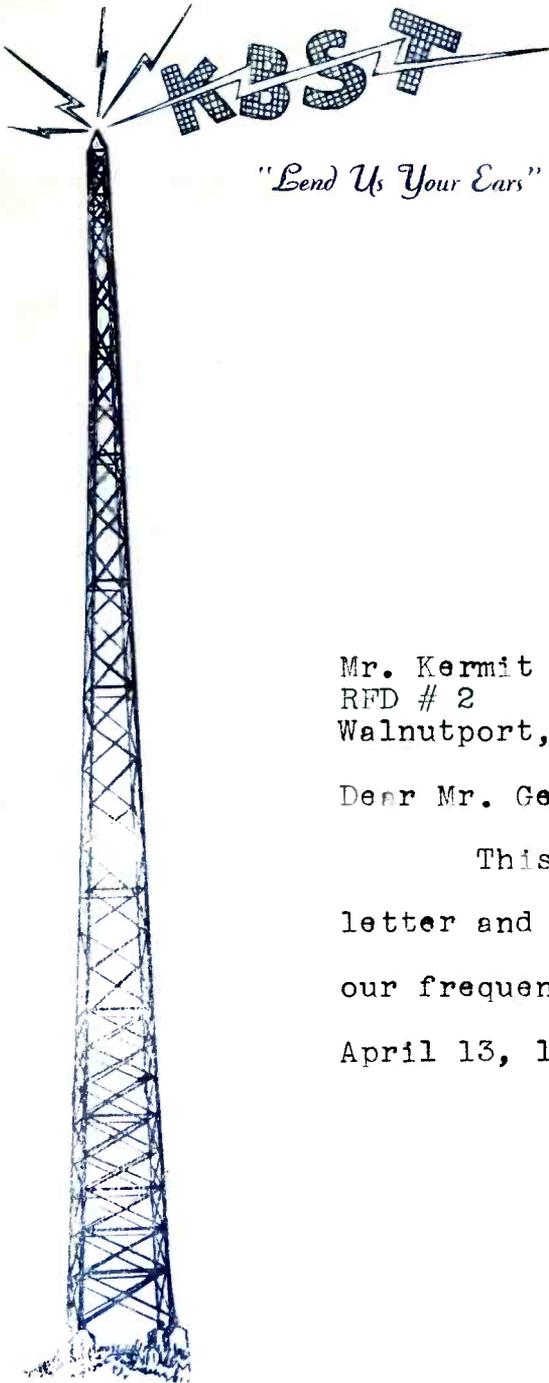
Thanks a lot.

Best wishes.

Very truly,

*Adams Colhoun*  
Adams Colhoun

Portable  
Transmitter  
KEGE



Big Spring Herald Broadcasting Co., Inc.  
Studios in Crawford Hotel  
1500 Kilocycles :: 100 Watts

*"Lend Us Your Ears"*

BIG SPRING, TEXAS

April 28, 1938

Mr. Kermit Geary  
RFD # 2  
Walnutport, Penna.

Dear Mr. Geary:

This acknowledges receipt of your recent letter and verifies your report of reception of our frequency test broadcast on Wednesday, April 13, 1938, from 3:20 to 3:35 A. M., C. S. T.

Sincerely yours,

Radio Station KBST

*Ruby Whipker*

Secretary



Radio Station

1000 WATTS DAY - 500 WATTS NIGHT

KBWD

MUTUAL...T.S.N.

BROWNWOOD, TEXAS

Nov 27-44

Kermit Geary  
Walnutport Penn

Dear Sir -

Glad to get your letter regard  
ing the reptions of KBWD Nov.  
21-44 which checks with our

Very  
Thanking you  
Again I remain  
Your Very truly  
W. S. Lewis  
Chief Eng KBWD  
Supervisor Pelvic Radio

# K C M C

"The Four States Station"

Western Electric  
High Fidelity  
Equipment



TEXARKANA, U. S. A.

January 15th, 1937

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

Dear Mr. Geary: -

Thank you very much for your letter of January 10th.

This will verify your reception of KCMC 's FCC test program, Saturday, January 9th, 1937 - 3:40 - 4:00 A. M. Central Standard Time.

For your information, we are "on the air" the second Saturday of every month at the above time, and we hope that you will be able to hear our station again.

Very truly yours,

Radio Station KCMC

*J. A. Gatens*  
J. A. Gatens, Manager

JAG/ae



# Verification of Reception

confirming reception of

KTCK / KTBK Radio Station

on 1310 / 1700 kHz with a power of 17.2.3 / 5 / 9 / 10 KW  
Transmitter location: Coppel van Alstyne, Texas

Date/ Time of Reception: 10/30/2001 6p-9:28p CST

Location: Walnutport, PA

November 14, 2001  
Date

Hubert K. Bennett  
Technical Department

OSL - Thanks for the report !



Infinity Radio Div., Viacom Corp.  
1080 Ballpark Way  
Arlington, TX 76011  
817-543-5400

March 28, 2001

Mr. Kermit Geary  
1266 Riverview Drive  
Walnutport, PA 18088

Dear Mr. Geary:

I am pleased to confirm your reception report of KRLD on Sunday, March 18, 2001.

KRLD operates on 1080 kHz full time with a power output of 50 kW. At night, the station employs a mildly directional antenna, pointed to the Southwest. The transmitter is located in Garland, TX.

Your reception was accomplished by your participation in a special medium-wave test, in which Infinity Radio Division's WTIC (Hartford, CT) and KRLD (Dallas, TX) cooperated in a coordinated "silent period." This enabled many east-coast DXers to hear KRLD for the first time.

There was a business purpose to all this from our perspective. KRLD went off the air to replace its "common point" antenna ammeter, while WTIC was looking for stations on 1080 who might have been causing interference. By staggering our off-air times, we hopefully made it enjoyable for everyone!

I myself have been an on-again, off-again BCB DXer for over 40 years. To me, it is part of the magic of radio. I am lucky to be able to actually work in such a wonderful industry as high-power AM. It is also still very successful as a business, I might add.

I appreciate your taking time to write, and good luck with your DXing hobby.

Very cordially yours,

A handwritten signature in cursive script, appearing to read 'Erik Disen', is written in black ink.

Erik Disen  
Director of Engineering



**WE HEREBY CONFIRM YOUR RECEPTION OF KQXX-AM 1700**

**DATE:** 03-27-01

**TIME:** 11:30 a.m.

**BY:** Mirna Navarro.

**KQXX 1700AM STEREO**

**1050 McINTOSH**

**BROWNSVILLE, TEXAS 78521**

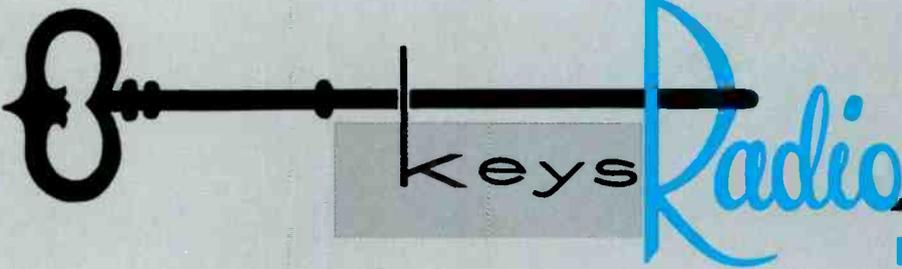
**UNITED STATES OF AMERICA**

**TEL (956) 544-1600**

**FAX (956) 544-0311**

**POWER: DAY 8800 WATTS**

**POWER: NIGHT 880 WATTS**



RADIO CORPUS CHRISTI, INC.  
P. O. Box 1460

CORPUS CHRISTI, TEXAS 78403  
882-7411

1440 on your dial

May 1, 1968

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

Dear Geary,

Thank you for your report submitted February 12, 1968. I am always happy to receive distant reception reports. My only regret is that I have not convinced the management of the need for some kind of printed confirmation cards to return to you. However, the number of people involved in this sort of thing so far has not justified the cards.

I also confirm your reception of our mobile news frequency on 26.41 mcs. I was just wondering how you determined the exact frequency. Perhaps you will hear "Mobile 3" on someday---that's my unit.

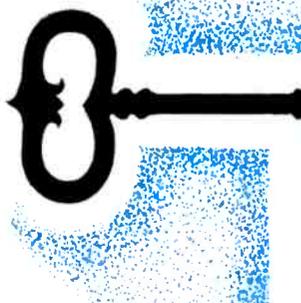
Apparently you have a very nice setup with your HQ-180C. I use an HQ-180 in my amateur work at home and like it very well. (My amateur call is W5WDV - working mostly 40 and 80 mtrs)

KEYS runs 1000 watts daytime and 500 nighttime. We go directional down towards Fla. & Cuba at night. (Got to furnish Castro a little rock-n-roll) I don't know whether it helps our relations or not...

Geary, once again thank you. Your data of programming was all correct. Don't quite know how KRY5 (1270) got in there, but guess that's an unsolved curiosity. 73's

Sincerely,

*Charles R. Schlieper*  
Charles R. Schlieper  
Chief Engineer, KEYS



**KEYS** *RADIO*  
1440 on your dial

NUECES BROADCASTING COMPANY  
CENTER THEATER BLDG. P. O. BOX 1460  
CORPUS CHRISTI, TEXAS

1/26/64.

Thanks very much for your letter stating that you heard KEYS.

We operate on 1440 KC - 1000 watts non-directional during the day light hours and 500 watts directional at night. Our transmitter is a Collins T-20 and our pattern is formed by a three tower array.

Enclosed you will find one of our coverage maps along with a KEYS survey which will give you a general idea of our over-all coverage and the type of music we program.

Cordially,

*Mark Parma*  
WSIUH

Mark Parma  
Chief Engineer

MP/ml

Thank you for your report, to date have received 28 from N R C members, most of the reports were not as good as yours. Sorry that your letter of Oct. 16, 1960 was not confirmed, after checking the log for that date I am happy to do so. Our base station KKE488 operates on 26.41 mc. with 60 watts, our mobile unit also operates with 60 W. ant. is a 96 in. whip with a 3 turn coil at the base. Base ant. is 180 ft. above ground & is a ground plane ant. We also have a portable unit same freq. 6 watts. All equipment is Motorola.  
Thanks again for your nice report and letter. Happy DXing.

# K E T X

*"The Voice of East Texas"*

POLK COUNTY BROADCASTING CO.

LIVINGSTON, TEXAS

East Texas' Most Powerful Radio Station

March 7, 1967

Kermit Geary  
R.D. #2, Box 298  
Walnutport, Pennsylvania 18088

Dear Mr. Geary:

This letter will verify your reception of K E T X on January 16, 1967 from 2:07 to 2:30 AM Central Standard Time during our equipment measurement test. We received 61 reports from 20 states and 2 provinces, the farthest being from Marysville, Washington.

We use a Collins 21A, 5000 watt transmitter fed into our 200 foot non-directional tower. K E T X began broadcasting on June 28, 1957 w/1000 watts.

We were pleased to conduct this test for the National Radio Club, and we were pleased with the large amount of mail from your fellow NRC members and to know we were heard from such a wide area in the United States and Canada. Thanks very much for your fine report of K E T X reception.

Sincerely,

K E T X RADIO



Daniel T. Shoaf (NRC)  
for Hal Haley, GM/CE

# Kerb

*1000 Watts at 600 on your dial*

KERMIT, TEXAS

Oct. 17, 1955

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

Dear Sir:

This is to verify your reception of our signal Oct. 11. I wasn't the engineer on duty, but your reception report is accurate.

I have been here almost a year, and you are the finest reception we know of. I'm surprised that you were able to receive us. Until now, a DXer in Ohio was the most distant report we have had. Of course, that's explained in our station being directional, the frequency we are on, and also I guess we do have good equipment well connected and tuned to our antenna system. I mentioned that because sometimes some stations don't have a well matched system and of course lose a lot of their signal.

The majority of the equipment here is Raytheon; xmitter 1000 A.  
We are an independent daytime station.

I hope you continue to have success in you DX work. We conduct a Freq. check on the second Tuesday morning of every month at 1 A. M.

I'm enclosing something that I hope you will find interesting.

Sincerely,

*R. H. Hemphill*  
R. H. Hemphill, eng.



*Your Sure Shot In West Texas*



Serving Seven Counties — 135,000 Radio Families — Population 150,000  
Oil — Gas — Building Aggregate — Ceramics — Manufacturing — Garment Manufacturing  
Livestock — Diversified Farming — Annual Agricultural Income \$8,000,000

## *Tri-Cities Broadcasting Company, Inc.*

---

MAIN STUDIOS AND TRANSMITTER

**EASTLAND, TEXAS**

Oct. 8, 1953

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

Dear Mr. Geary:

This is to confirm your reception report of our transmission of Sept. 28. This was our monthly frequency and equipment check made to conform with FCC rules. Thank you for the report, we appreciate it very much.

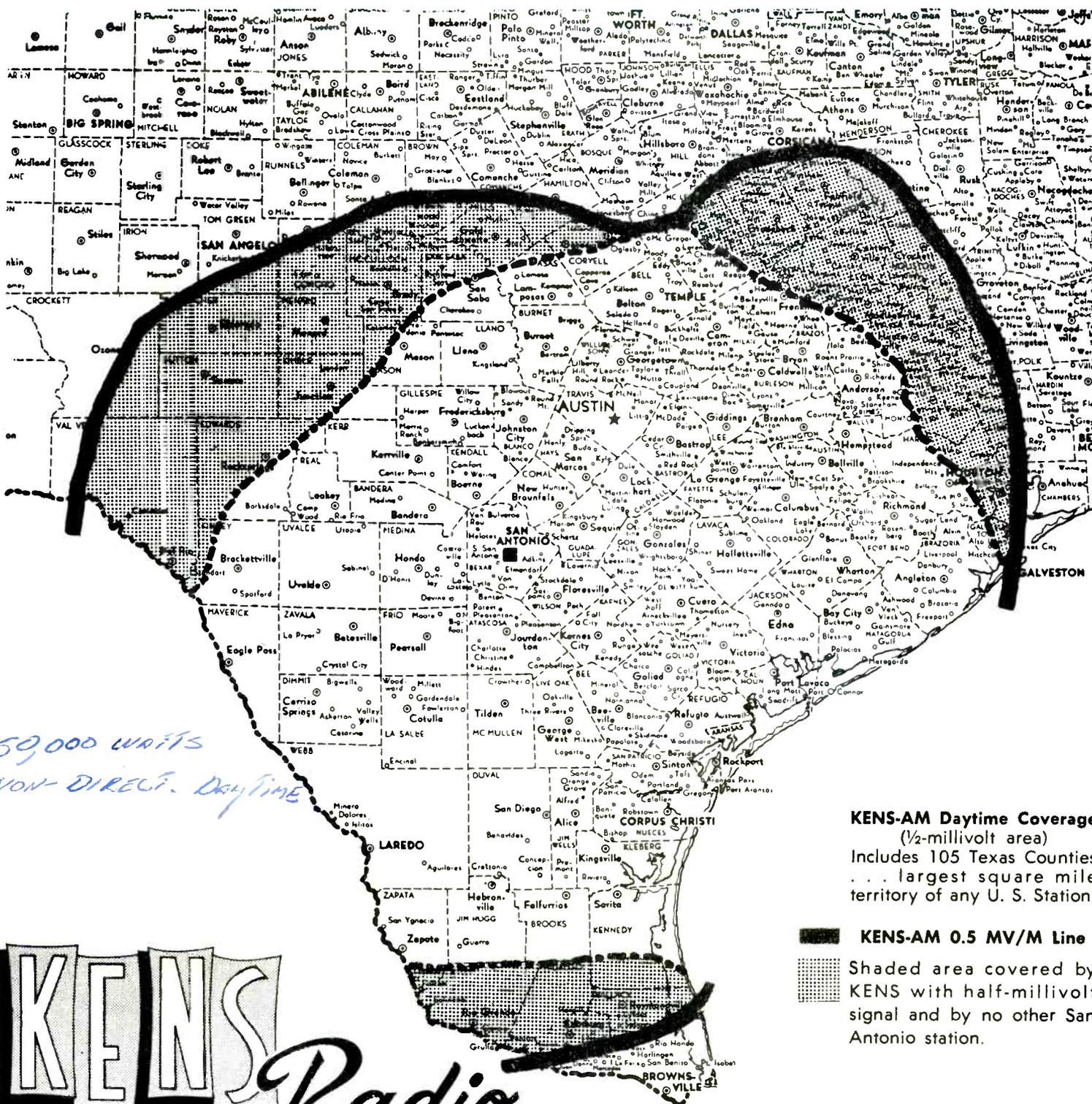
Yours truly,

Joe C. Johnson,  
Operator in Charge

11/26/62

Dear Mr. Geary: Thank you for your report. This is a verification for 11/20/62 @ 5:36-5:45AM CST.

73's *70' Round C.E.*



*59,000 WATTS  
NON-DIRECT. DAY TIME*

**KENS-AM Daytime Coverage**  
(1/2-millivolt area)  
Includes 105 Texas Counties  
... largest square mile  
territory of any U. S. Station.

-  **KENS-AM 0.5 MV/M Line**
-  Shaded area covered by KENS with half-millivolt signal and by no other San Antonio station.

# KENS Radio

68 in SAN ANTONIO

RADIO STATION 990

The Voice of Karnes County

P. O. Box 990  
KENEDY, TEXAS  
Telephone 990

P.O. Box 990  
KARNES CITY, TEXAS  
Telephone 3393

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

Dear DXer's:

It was a pleasure for us here at Radio KENN, "990", to broadcast the DX test program on December 6th, 1955 from 2:30 to 3:00 PM (CST), and thank you DX Clubers for making it possible.

~~(\*)~~ (All) the information contained in your letter verifying reception of our program is correct and we enjoyed reading your interesting letter. We are pleased and even astonished how our little 250 watt "Coffee Pot" broadcast extended into the far corners of our country - which is proven by letters from you DXer's.

Thanks again for your response and from all of us to all of you, a very Merry Christmas and a prosperous listening year.

Sincerely,

Ed C. Balthrope  
For the 990 staff

ECB:bs

\*Exceptions:

*We're happy you could pick us up so well.  
Thanks for listening.  
Your D.J.  
Clyde Eckels*

RADIO STATION

KELP

The Paso Broadcasting Co., Inc.

HILLS BUILDING  
106 Texas Street  
EL PASO, TEXAS

Oct. 18, 1947

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

Dear Sir:

This will confirm your reception of KELP doing our frequency check on the morning of Oct. 8, 1947.

Our Equipment is Raytheon 1000watts into a 250' antenna with 240 radials 275' long.

We are located just a stones throw from the Rio Grand and Old Mexico. In fact our transmitter is in the old river bed of times past.

Yours Truly,

  
Jesse Martin Neil, Jr.  
Chief Engineer.

# KDWT

250 WATTS, 1400 KILOCYCLES  
DAVID W. RATLIFF, MANAGER

STUDIOS IN HASKELL & STAMFORD  
DAY AND NIGHT

STAMFORD, TEXAS

April 26, 1947

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

Dear Kermit:

Happy to verify and acknowledge your report of  
April 21, 1947.

For your further information; our xmtr is composite  
with pp 805's in the final, high-level (plate) modulated  
by pp 805's in class "B", and, by direct measurement,  
feeding 250 watts power to a shunt fed, 150 foot, vertical,  
tubular antenna.

I shall be pleased to receive any future reports ex-  
tended by you.

73's

  
ROBERT T. ROMER  
Chief Engineer

P.S. W5KVI, Ex, W2NWW

RTR:ma

# RADIO KFDX STATION

CITY NATIONAL BANK BUILDING

WICHITA FALLS, TEXAS

D. A. CANNAN  
PRESIDENT  
C. E. CLOUGH  
GEN. MANAGER

5000 WATTS DAY  
1000 WATTS NIGHT  
990 KILOCYCLES



March 9, 1948

Kermit Geary  
R. F. D. No. 2  
Walnutport  
Pennsylvania

Dear Mr. Geary:

This is to verify your reception of KFDX on 990 kilocycles on February 11, 1948. The programs and announcements you have listed check with our log.

Thank you for your interest.

Cordially,

*Jno Adams*  
Jno. Adams,  
Chief Eng.



The Nunn Stations

WLAP  
LEXINGTON, KY.  
WBIR  
KNOXVILLE, TENN.  
WCMJ  
ASHLAND, KY.  
HUNTINGTON, W. VA.  
KFDA  
AMARILLO, TEXAS  
WMOB  
MOBILE, ALA.

ABC  
Network

---

OWNED AND OPERATED BY THE AMARILLO BROADCASTING CORP.  
GILMORE N. NUNN, PRESIDENT

TELEPHONE 5343  
NUNN BUILDING  
AMARILLO, TEXAS  
HOWARD P. ROBERSON  
MANAGER

May 23, 1949

Mr. Kermit Geary  
RFD No. 2  
Walnutport, Pennsylvania

Dear Mr. Geary:

This will verify your reception report dated May 16, 1949.

Thank you for your report.

Sincerely,

E. Noel Luddy  
Chief Engineer.

ENL:sp

**KGAF**

"Radio Hill"

Gainesville, Texas

TELEPHONE  
HOWARD 5-5546

March 28, 1958

Mr. Kermit Geary  
RT 2, Box 298  
Walnutport, Pa

Dear Mr. Geary:

Thanks for your letters. This is to acknowledge them and to verify your reception of our frequency check on Friday, March 7th 4:30 AM to 4:45 AM (CST).

I remember very well a discussion among the crew out here of your earlier letter, which ~~was~~ also contained a lot of details that were interesting to us. It got lost in the shuffle--a fact which really doesn't amaze me too much; I looked around for it later, partly because I noticed how near Lancaster you are. My fiancée lives there. I guess Lancaster must be about a hundred miles southwest of you? You have a couple of other things in common, too: 1) She's got a friend who's been trying to receive our frequency checks or other broadcast (without success, though), and 2) She often waits a long time for letters from Texas which she takes to be forthcoming.

Here are a few facts about KGAF. We celebrated our 10th anniversary of continuous operation last October 1st. Height of our tower is 204 feet. We're located one mile east of Gainesville in north central Texas (7 miles south of Red River). A daytime station, our schedule from April through October will be 5:00 AM to 6:30 PM (CST) weekdays, 7:00 to 6:00 Sundays.

Gainesville Broadcasting Co., Inc.



NUECES BROADCASTING COMPANY  
CENTER THEATER BLDG. P. O. BOX 1460  
CORPUS CHRISTI, TEXAS

October 24, 1960

Mr. Kermit Geary  
R. D. 2, Box 298  
Walnut port, Pa.

Dear Sir:

This is to confirm your letter of October 17th, re-  
garding reception of K E Y S.

Our call letters are K E Y S, power 1,000 watts, and  
frequency 1440.

Thank you for your letter.

Sincerely,

A handwritten signature in blue ink that reads "H B Lockhart". The signature is written in a cursive style.

H. B. Lockhart  
Chief Engineer

HBL/ssh

# KFYN

Frank Svoboda, Owner  
Bob Shuffler, Manager

1420 On Your Dial... Fannin County Broadcasting Company... Bonham, Texas

Bonham, Texas  
June 29, 1948

Mr. Kermit Geary  
RFD # 2  
Walnutport, Penn.

Dear Mr. Geary:

We are happy to send you this verification of reception from Radio Station KFYN in Bonham, Texas.

In order for as many letters as possible to reach us, we have delayed answering any of them until now.

We are indeed sorry that every one sending in reports could not be winners of the \$10.00 prize offered for the most complete report from the greatest distance. After careful checking with our station log and map, the winner of the prize was determined to be: Mr. Clarence L. Mustoe, Box 292, Coeur d'Alene, Idaho, whose address is 1525 miles airline distance from Bonham, Texas.

The entire staff of station KFYN wishes to thank you for your splendid report and also to extend a cordial invitation for your continued listening to KFYN, "The Friendliest Station In The Friendliest Town In Texas."

A word about our equipment:

Transmitter	Collins 300-G
Speech Console	Collins 212 A
Microphones	Western Electric
Antenna	Shunt fed Windcharger, type 101, 173 feet high.
Ground System	120 radials, 172 feet long, spaced every 3 degrees.
Ground Conductivity	Approximately 20.
Power	250 Watts (Daytime Only).

Your's very truly,

Truman E. Wright  
Chief Engineer

*Truman E. Wright*  
W5JQH

TEXAS ASSOCIATION of BROADCASTERS



P. O. Box 8038 • University Station  
AUSTIN, TEXAS

Officers:

**PRESIDENT**

M. E. Danbom  
KTBB  
Tyler, Texas

**VICE-PRESIDENT**

Al Johnson  
KENS AM-TV  
San Antonio, Texas

**Secretary-Treasurer**

XX Joe M. Leonard, Jr.  
KGAF  
Gainesville, Texas

Got this letterhead by mistake. I'll go ahead and use  
it. The one I X'ed is our station manager.

Anyway, thanks again for your letter and the best  
of luck to youin your effortss up there.

Cordially yours,

John Winder

Board of Directors:

**Lee Glasgow**

WACO Waco, Texas

**Bill Bradford**

KSST  
Sulphur Springs,  
Texas

**George Tarter**

KCBD AM-TV  
Lubbock, Texas

**Dave Morris**

K-NUZ  
Houston, Texas

**Jim Hairgrove**

KFRD  
Rosenberg, Texas

**Charles Jordan**

KFJZ AM-TV  
Fort Worth, Texas

# KBBB

COLOR RADIO

## BORGER TEXAS

P. O. BOX 1478  
PHONE  
BR 3-7575



### 1600

FOR THE SMILE  
ON YOUR DIAL

March 4, 1958

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

Dear Mr. Geary:

This is to verify your reception of KBBB on the morning of February 24, 1958. KBBB went on for one hour from 1:15 to 2:15 A.M. Central Standard Time in co-operation with the National Radio Club. The information listed in your letter corresponds with programming broadcast from KBBB at that time.

For your information, our regularly scheduled frequency check is 0545 to 0600 the first Saturday of every month.

Thank you for your co-operation and the fine DX.

Radioactively yours,

*Barney Groven*  
(K-1)

Barney Groven  
Program Director

BG:kp

900 KC  
COVERING THE  
CAP ROCK  
COUNTRY

# RADIO STATION K F L D

PHONE 345

Floydada, Texas

20 June 1951

OPERATED BY  
WEST TEXAS BROADCASTERS INC.

OWNED BY  
MARSHALL FORMBY  
B. A. ROBERTSON  
ED HOLMES

R.F.D. #2  
Walnutport, Penn.

Dear Kermit:

This is in confirmation of your report of reception of KFLD, dated  
1 April 1951.

Your report was very much appreciated, and you have my sincere  
apologies for the delay in answering.

Thanks a lot.

Sincerely yours



PAT JETER  
CH. ENGR.  
KFLD

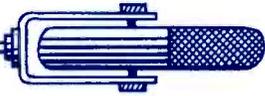
**PROUDLY HELPING BUILD THE CAP ROCK COUNTRY**

1 0 0 0 W A T T

1590 KC

# KGAS

G A S C A P I T O L O F T H E N A T I O N



P. O. BOX 786

PHONE 876

C A R T H A G E B R O A D C A S T I N G C O M P A N Y

FIRST STATE BANK BLDG.

C A R T H A G E , T E X A S

Kermit Geary  
R,D, 2 box 298  
Walnutport Pa,

Dear Kermit

This is to confirm your report of August the 2nd and I would like to say thanks a lot for the information contained ~~in~~ in your report and also to apologize for the delay in replying perhaps you would like to know a little about the station it is Gates all the way the transmitter is a Gates BC-I-F and the audio equipment consists of the new Gates Yard console and regular Gates limiting amplifier and turntables oh yes we do operate with a power of 1,000 watts once again I apologize for the delay in replying but we are in the process of changing studios and of course there is a lot of work to be done and again thanks for the report

Sincerely

*Donald R. Runyon*

Donald R. Runyon  
C, E, Radio Station K G A S

# KGBT

HARBENTO BROADCASTING COMPANY, INC.

HARLINGEN, TEXAS

Dear Listener:

This will verify your report of receiving our station on September 14, 1941. The details in your letter were essentially correct.

We operate with a power of 50,000 watts daytime and 10,000 watts at night. Our frequency is 1530 kilocycles and we have six towers in our directional antenna system. Our transmitter is a Western Electric with a high-efficiency Doherty amplifier.

Our regular broadcast day is from 5:15 AM until 11:00 PM weekdays, except Fridays and Saturdays sign off time is 2:00 PM. On Sunday our broadcast day is from 7:00 AM to 11:00 PM.

We appreciate your interest very much.

Yours very truly,



Al Beck  
Chief Engineer

**CBS**

THE RIO GRANDE VALLEY'S TWO-NATION STATION

RADIO STATION

**KBOP**

1380 KC.  
1,000 WATTS

ATASCOSA BROADCASTING COMPANY

POST OFFICE BOX 247  
PLEASANTON, TEXAS

February 15, 1951

Dear Mr. Geary,

I don't remember if I answered your letter or not. So just to be sure. Thank you for your verification. We begin Program Test February 8. Last Sunday we had our opening which was attended by thousands. Now we have settled down to regular work.

Thanking you again, I am

Yours truly,

*Mrs. Mona Parker*

Mona Parker

Chief Engineer.

RADIO STATION

1380 KC.  
1,000 WATTS

# KBOP

ATASCOSA BROADCASTING COMPANY

---

POST OFFICE BOX 247  
PLEASANTON, TEXAS

February 15, 1951

Dear Mr. Geary,

Thank you for your verification. We began  
Program Test February 8. Last Sunday we had our  
opening which was attended by thousands. Now we  
have settled down to regular work.

Thanking you again, I am

Yours truly,

*Mrs. Mona Parker*

Mona Parker  
Chief Engineer.

*Big* **KABH**

"King of the Permian Basin Radio"

1510 ON YOUR DIAL

MIDLAND, TEXAS

Dear friend,  
Thanks for the reply concerning  
the reception of our program  
November 16, 1964.

Regards,  
Lee Taylor  
Program Director

# RADIO STATION KCAR



1350 ON EVERY DIAL

SERVING NORTHEAST TEXAS AND THE RED RIVER VALLEY

ROBERT WAGNER, Managing Engineer

**CLARKSVILLE, TEXAS**

April 28, 1955

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

Dear Sir:

I recieved you report concerning your reception of RADIO STATION KCAR on April 16, 1955.

The log of program details in your letter were correct and I thank you very much for your interest.

Sincerely,

  
RADIO STATION KCAR

RADIO STATION

**K·CAN**

1550 KILOCYCLES — 1000 WATTS

RANDALL COUNTY BROADCASTERS, INC.

P. O. BOX 509 — 1606 5TH AVENUE — OL 5-2589

CANYON, TEXAS

6 March, 1966

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

Dear Sir:

We have carefully checked your reception report against our log and hereby confirm your reception of this station on February 23, 1966 between 1:05 and 1:25 AM, CST on 1550 Kilocycles during a special test transmission.

KCAN operates during the daytime hours with the power of 1000 watts. If you are ever in the area please drop in and visit with us.

Thank you very much for this fine reception report. You do the DX hobby a great honor with your style of report. Keep up the fine work and we hope you will again have the opportunity to log our station.

Very Truly Yours,  
KCAN RADIO

*Danny C Douglas*  
Danny C. Douglas  
special engineering dept.

BOx 2

Canyon, Texas

Hi there Kermit:

Was very happy to reciever your fine reception report this week. One of the best I have ever seen and I hope that I someday will learn to write one as well. This makes the report seem very worthy of an answer and almost draws the engineer to the typewriter.

I am not a regular member of KCAN staff but am just making this special test and writting up these confirmations for NASA and NRC members. Figure if each of us does his part we will have some pretty good clubs. I didnt even DX ECB until I got interested in setting up this test. Have now logged 25 states and 6 countries on BCB during the past months. Got 103 countries on SW, so you can see where I have spent all my time while twirling the dials, eh. HI.

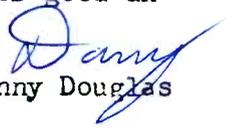
I am an insurance investigator and also attend college part time. Am studying to be an electronic technician with a BS degree. Have about 30 more hours to go. Actually working on a math degree but will get this electronics thing along with it. I spent 3 years in the Army Security Agency and then when I got out I started to college, hence the last start and finish. HI. Also spent about a year in the Special Forces Reserve here, until I finally got out. Just got to be too much going somewhere on weekends for me. I was working weekends and trying to do that too and it just didnt work out very well, to say the least.

Yes, CBE was a pest during this test. We hoped that it would be off for the regular transmitter servicing they usually do on Wed. mornings but they didnt cooperated. very well, now did they? HI. Can't win em all. We got up into your section pretty well anyway. Got 3 or 4 reports from Penna. Got none from the West coast, guess theres just no DXers up that way that wanted to stay up that late. Sure hated that too, wanted to work up a report on it and cant do too good of a job without good coverage. No foreign reports in yet, probably wont get any, but can keep hoping I guess.

I am single, 25 years old, and getting tired of typing. HI. Have typed up about 12 confirmations plus a couple of sw reports and am getting a little bit weary so will sign off for now. Remember that I am down here, love to get letters, and plenty of time to answer, so now guess what I expect. HI. No kidding, I do like to keep in touch with fellow DXers so if you have the time and want to, write a newspaper or two.

By the Way. Just noticed someting else I wanted to say. I have a NC183D receiver, have you every seen/used one? Wonder what you think of a compairson between it and the HQ 180C? Oh Yeh. You really should get a little better ground, dont know that the 175 ft. is quite deep enough. HI.

Lots of good dx

  
Danny Douglas



# Broadcasting Company

109 Westgate • Phone OW2-1188  
Abilene, Texas

September 4, 1962

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

Dear Mr. Geary:

This is to confirm your receipt of our signal on the morning of August 19, 1962. We appreciate very much your taking time to inform us that our signal was coming in at Walnutport, Pennsylvania.

We are sorry to be so late in verifying receipt of our signal by you but with all the work and red tape involved in getting on the air with a new broadcast station we have not had the time before this.

Sincerely yours,

Bill Mathis  
Manager (Chief Engineer)

500 WATTS

# KCAD

1560 KC

# KBRZ

1460 KC  
500 Watts

Serving Brazosport and Brazoria County

Telephones: 1700, 1701

FREEPORT, TEXAS

P. O. Box 1077

February 19, 1953

Mr. Kermit Geary  
RFD #2  
Walnutport, Pa.

Dear Sir:

I am pleased to verify your reception of Radio Station KBRZ, Freeport, Texas, on Nov. 3, 1952 from 3:35AM to 4:00AM Central Standard Time.

A word about KBRZ. We have a Western Electric, type 443-A1 transmitter, Gates console and turntables and Western Electric limiter. Monitoring equipment is General Radio and RCA. Transmitter and studios are together and located about 2½ miles north of Freeport.

Antenna system at KBRZ consists of a 200 foot guyed tower, 40 foot square ground screen and 120 radials each 200 feet long. Ground conductivity in this area is very high.

REMARKS:

Sorry for delay. Will do better next time.

Thank you very much for your reception report. It is a pleasure to send you this verification.

Best regards,



Kenneth Ferguson  
Chief Engineer

KBOX RADIO

The Balaban Station in Dallas

1480 KILOCYCLES  
5000 WATTS DAY  
500 WATTS NIGHT  
9900 McCree Road  
Dallas 18, Texas

The Hi Fidelity Voice  
of the Southwest

RADIO RECEPTION CONFIRMATION

April 25, 1959

TO: Kermit Geary  
Route #2, Box 298  
Walnutport, Pa.

This is to confirm your report of reception of our signals  
at 2:22 A.M. CST on April 13, 1959.

This station operates 24 hours a day with 5000 watts of  
power days and 500 watts night into the antenna, which  
is a 4-tower directional system. Our studios are located  
at 9900 McCree Road in Dallas and the transmitter at  
9840 McCree Road in Dallas.

Thank you for your interest and your report of our signal  
strength in your area.

*Howard Immekus*  
Engineering Supervisor

KBOR



BROWNSVILLE BROADCASTING COMPANY

P. O. BOX 472  
BROWNSVILLE, TEXAS

February 14, 1949

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

Dear Sir:

This is to verify your reception of KBOR on  
Monday, February 7th, and Wednesday, February 9th.

We appreciate very much your interest in  
writing us. Thank you for your report.

Sincerely,

A handwritten signature in blue ink that reads "W. A. Wilson". The signature is written in a cursive style.

W. A. Wilson  
Chief Engineer

bjp:WAW

1000 WATTS

W. BRUCE CHAMBERS  
PRESIDENT AND GENERAL MANAGER

NESTOR CUESTA  
VICE PRESIDENT AND CHIEF ENGINEER

**KCUL**  
**RADIO STATION**

*Fort Worth's Most Powerful Night and Day Independent Station - 5,000 Watts*

3607 CAMP BOWIE BLVD.  
FORT WORTH 7, TEXAS

DECEMBER 16, 1949

MR. KERMIT GEARY  
RFD #2  
WALNUTPORT, PENNSYLVANIA

DEAR MR. GEARY:

THIS IS A VERIFICATION OF YOUR RECEPTION REPORT  
OF OUR STATION DATED DECEMBER 10, 1949.

YOURS TRULY,



MAYDELL WALLACE  
OFFICE MANAGER

/MW

*1540 on Your Dial*



February 24, 1976

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

Dear Mr. Geary:

I apologize for not communicating upon receipt of your first letter. The second test was scheduled within the month; therefore, I procrastinated until the test was completed. Thanks for your patience.

Your report of 1000 Hertz tone is correct as stated. I have received approximately thirty reports thus far from Colorado to South Dakota to Wisconsin to Michigan to Massachusetts to Florida to Alabama.

Thank you very much for your participation and on behalf of KKYN, I forward my pleasure in being able to assist you and the NRCA with the project.

Sincerely,

  
Bill Bruder

**KCFH****1600**

PHONE 5-3430

CUERO, TEXAS

A. M. RESPONDEK  
GENERAL MANAGER

21 November 1955

Kermit Geary  
RD #2, Box 298  
Walnutport, Penn.

Dear Kermit:

Many thanks for your report on our DX-Test last week... we've checked it with the log, and find that everything stands 100% as logged. So, accept this as verification of KCFH from 3:30 AM to 3:52 AM, Central Standard Time, on November 14, 1955.

We're Gates all the way down here, with Presto tables, and a 187' tower. Of course, the power is 500 watts non-directional, and we operate daytime only.

So far we've been swamped with reports -- 52 in all, including New Zealand! We're tickled to death with the response...

Every one in the northeast reported much atmospheric disturbance; just about everyone reported heavy static -- and the south reported bad fades. The boys on the Pacific coast and through the midwest seemed to have less difficulty in copying our signal than anyone else.

I'll be leaving KCFH on 3 Dec, to move to KIOX in Bay City. Hope to arrange a DX after I get over there, but don't know if that will be possible or not. Watch the bulletin - as will let everyone know through Sid R.

Again - Many thanks! And let me hear from you at Bay City after the 3d.

Cordially,

*Jack*  
J. D. Rhea,  
Program Director

K C B D

**1000 Watts      1590 Kilocycles**

BUSINESS OFFICES AND STUDIOS

1803 BROADWAY

DIAL 6348

**Caprock Broadcasting Co.**

Lubbock, Texas

April 4, 1947

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

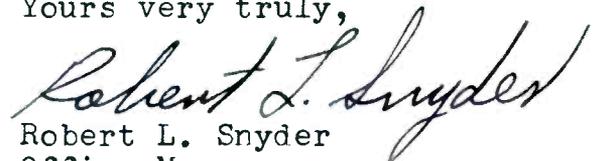
Dear Sir:

We wish to acknowledge your reply to our equipment test broadcast and to express our appreciation for your cooperation. The response we are receiving is very gratifying.

We have a Western Electric installation, 1,000 watt directional. We will broadcast on a frequency of 1590 kc, unlimited time, and will carry the Mutual network. We will definitely be on the air the latter part of this month, so please tune in again.

Thank you again for your prompt reply.

Yours very truly,



Robert L. Snyder  
Office Manager

RLS:yo

"SERVING LUBBOCK AND THE SOUTH PLAINS"

800 KC 250 W  
DAYTIME



# KDDD

NORTH PLAINS BROADCASTING CORPORATION

TELEPHONE 2-4411 DUMAS, TEXAS

OFFICE OF MANAGER  
TOM KRITSER

June 4, 1948

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

Dear Mr. Geary:

Thank you for your reception report.

Our delay in answering your report has been due to a multitude of circumstances that are invariably connected with the opening of a new station.

In checking our program log, we find that your report is accurate and wish this to be a verification. We're proud to know we reached that far.

Enclosed you will find our general rate card purely as a token of familiarizing you with K-triple-D. I hope you won't think we are trying to sell you time!

Sincerely,

Tom M. Kritser  
General Manager

TMK:mr  
Enc. 1

**KBKI**  
ALICE BROADCASTING CO.  
POST OFFICE BOX 731  
ALICE, TEXAS

January 20, 1948

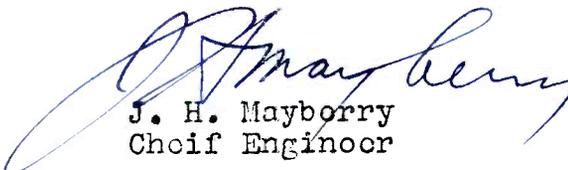
Dear Sir:

We wish to thank you for your report on having received our program at 3:30 to 4:30 A.M. Central Standard Time, January 13th.

Since your program log of this broadcast agrees with ours, we are pleased to confirm your reception of this station.

Yours truly,

ALICE BROADCASTING COMPANY

  
J. H. Mayberry  
Chief Engineer

MARTI, Inc.  
GEORGE W. MARTI. Pres.  
JOHN MARTI. Vice Pres.  
JO C. MARTI. Sec. Treas.

"The Voice of Johnson County"

1120 On Your Dial

KCLE

Cleburne, Texas

October 24, 1947

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

Dear Mr. Geary:

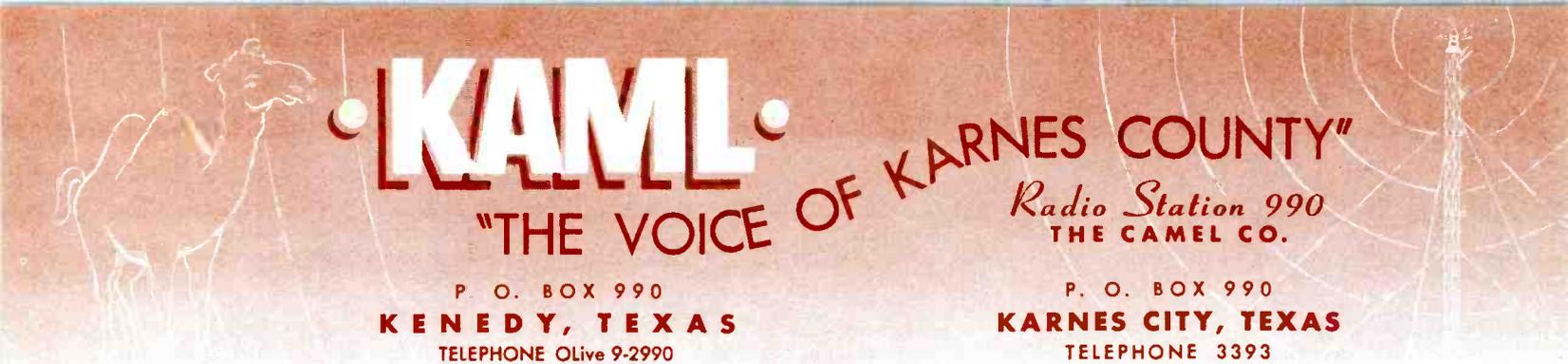
This will confirm your reception of KCLE between 2:00 and 3:00 a.m. CST on the morning of October 18th. We appreciate receiving your report very much.

We have promised to run another special DX program for the New Zealand Club sometime in January 1948 and will notify your club of the exact time sufficiently in advance so that you will be able to monitor our program. We hope that receiving conditions will be more favorable at that time.

Very truly yours,

  
GEORGE W. MARTI

GWM: jm



# KAMAL

"THE VOICE OF

KARNES COUNTY"

Radio Station 990  
THE CAMEL CO.

P. O. BOX 990  
KENEDY, TEXAS  
TELEPHONE OLive 9-2990

P. O. BOX 990  
KARNES CITY, TEXAS  
TELEPHONE 3393

March 25, 1957

D. X. CLUB MEMBERS

Throughout America

Kermit Ceary

Dear D. X.'er:

This is to confirm your letter of March 14, 1957, stating that the information in your intercept letter is correct, and that it was a pleasure for our station to conduct the test program broadcast Sunday morning, March 10, 1957 from 2:00 to 2:30 A. M., CST.

Program was opened with: "This is Radio KAMAL testing with a special program, Radio KAMAL, midway between Kenedy and Karnes City, Texas," 62 miles southeast of San Antonio.

Jimmy Ray was announcer giving temperature—some of the sources of income in our county, such as flax, cotton, grain, livestock and uranium, etc., etc.

Mgr. Ed Balthrope, gave a short talk to D. X.'ers mentioning radio and its future, etc.

Closed out with KAMAL, 990 kilocycles—location, etc.—that we would resume regular broadcast at 6:45 A. M.

The following is a list of recorded selections used on program:

Col. Bogey March	Forty Cups of Coffee (Haley)
Don't Get Around Much (Hunter)	Blue Monday (Domino)
J. T. Cornpone (M. Miller)	Why Baby Why (Pat Boone)
Young Love (S. James)	I Dreamed (Betty Johnson)
Come Go With Me (Vikings)	

Once again may we say we appreciated your request for this test program. Good luck in your organization and best regards from the staff of Radio KAMAL "Camel".

Cordially yours,



Ed C. Balthrope  
Station Manager

ECB: bs

# KAMA

radio 1060

10,000 watts



KAMA ENTERPRISES

4141 PINNACLE STREET, SUITE 120 ■ EL PASO, TEXAS 79902 ■ (915) 544-7600

December 3, 1973.

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

Dear Mr. Geary:

We thank you for your listeners' report of our signal on the morning of Monday, November 26, 1973 at 0:00:30 Mountain Standard Time; when we were on the air for our regular frequency check broadcast.

We are always glad to hear from you listeners.

Sincerely,

'K A M A' Radio

Angel Rojas H.,  
Coordinating Engineer.

ARH/ma

# Ark-La-Tex Broadcasting Company

DAVID A. WOMMACK, GEN. MGR.

ROBERT S. BIELOH, COMM. MGR.



KALT

1000 WATTS  
900 K C

ATLANTA, TEXAS

November 22, 1950

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

Dear Mr. Geary:

This is to verify your reception report of our station on Thursday, October 12, 1950. It was correct.

Thank you very much for your letter.

Sincerely,



David A. Wommack,  
Gen. Mgr.

DAW:aw

R. MALONE HAGAN, PRESIDENT  
RAY GREEN, VICE PRESIDENT  
GEORGE D. COWAN, SECRETARY-TREASURER

# KCTX

TELEPHONE 1086

250 WATTS AT

**GOLDEN WEST BROADCASTING COMPANY, INC.**

1510 KILOCYCLES

GEORGE D. COWAN, GENERAL MANAGER

STUDIO-217½ NORTH MAIN

*Childress, Texas*

May 14, 1947

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

Dear Mr. Geary:

We received your letter of May 5, and was glad to learn that you had heard our first equipment test that morning from 1:54 a.m. until 2:20 a.m. We began this test at 1:00 a.m. and ended it at 2:20 a.m.

Our station is a new station, having started broadcasting May 8. We are broadcasting on a frequency of 1510 kilocycles with a power of 250 watts.

We have checked with our program log and are very happy to verify your report. Thank you very much for your letter, and we hope that you again find us during our test broadcast.

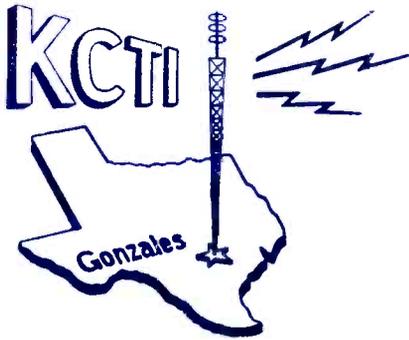
With sincere best wishes, we are

Yours very truly,

GOLDEN WEST BROADCASTING CO., INC.

  
George D. Cowan

GDC:pjb



# Gonzales Broadcasting Company

1450 Kilocycles

250 Watts

Unlimited Time

425 Saint George Street

P. O. BOX 158

Gonzales, Texas

April 1, 1950

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

Dear Mr. Geary;

Answering your letter of March 1, 1950, in connection with your report of reception of KCTI's signals; we are pleased to verify your reception of our test program, 4 - 5 A. M., February 27, 1950.

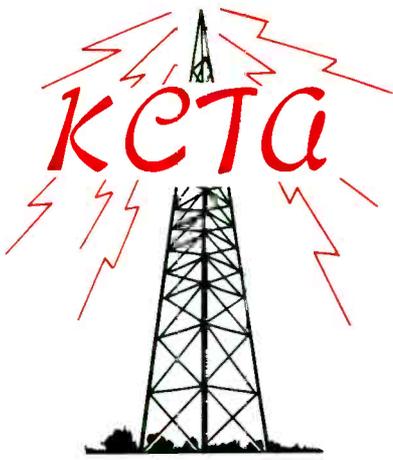
I believe I have sent you two other reports of reception on other station. Look in your files for WIRB and WGYV and I think I sent you reports on these.

We certainly do appreciate your report and your interest.

Yours very truly,

*James Bittle*  
Transmitter Engineer

JB/jb



**50,000 Watts**

**1030 Kilocycles**

**Serving Corpus Christi, Texas, and America!**



Box 898 - TULIP 4-3541  
Corpus Christi, Texas

March 10, 1962

Mr. Kermit Geary  
Route 2, Box 298  
Walnutport, Pennsylvania

Dear Mr. Geary:

Thank you for your nice letter of February 8th and the nice report on our signal, we appreciate it.

It is with pleasure that we confirm your reception of KCTA on Wednesday the 7th of February 1962 while operating on an assigned frequency of 1030 KC/s with a power of 10,000 watts.

Since we returned to the air after hurricane Carla, we have been operating at reduced power while waiting delivery of a new 50,000 watt transmitter.

With very best wishes from all of the staff,

Cordially,

Radio Station KCTA

A handwritten signature in blue ink that reads 'Paul H. Waller'. The signature is fluid and cursive, with a long horizontal stroke at the end.

Paul H. Waller  
Chief Engineer

*Listen, It's Different*



17 January, 1948

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

Dear Mr. Geary,

This is in reply to reception report concerning our frequency check of the morning of January 8, 1948. Frankly, I was quite amazed to get such a report, in view of one or two factors which should not have been particularly conducive to any long range transmission, sky wave or otherwise. However, your report tallies with our log one hundred percent, so it must have been KCRS you were reading.

On the morning of January 8, 1948 at 1:55 am CST we began a fifteen minute transmission for the purpose of checking frequency with the Commercial Radio Equipment Co. of Kansas City, Mo. We alternately made station breaks and tone transmissions, the latter being of two to three minutes duration each. We signed off at 2:10 am. CST.

Perhaps you are wondering about the above letterhead, in that it does not jibe with the power or frequency you are concerned with. It must have been an act of Providence that you received us just a few hours before we began program tests with our new transmitter on five kilowatts power, 550 kc. Our old rig, which you heard, was a Gates 250-A 250 watt job, which we were temporarily using on a horizontal half wave antenna suspended about fifteen feet off the ground at the highest point. It was end fed on the east end, with a direction of approximately 280 degrees.

I hope this will suffice as a verification of your reception, and hope to hear from you again saying that you have heard us on 5 50 kc.

Yours very truly,

A handwritten signature in blue ink that reads 'Milton H. Sparks'.

Milton H. Sparks,  
Chief Engineer

Charles L. Cain, Pres.  
Merl Saxon, Vice Pres.  
Jessie M. Cain, Sec.-Treas.

Eddie Hyman, Manager

# KCNY-1470

## *Central Broadcasting Company, Inc.*

SERVING ONE-HALF MILLION LISTENERS

*New Braunfels - San Marcos - Lockhart  
Texas*

P. O. Box 32

Phone 888

April 26, 1949  
San Marcos, Texas

Mr. Kermit Geary  
Route 2  
Walnutport, Pennsylvania

Dear Mr. Geary:

We are happy to verify your reception of KCNY on March 18, 1949  
from 2:30 to 4:30 CST (AM).

Any information you care to have broadcast on our next frequency  
check program will be given if you will send same sometime before  
the program.

Yours truly,



Charles L. Cain  
Chief Eng.

Suite 206  
1202 Texas Avenue  
Lubbock, Texas  
806 - PO 2-1314

Box 7  
Ralls, Texas  
Phone 9391

# KELR

*Now 5000*  
CLEAR CHANNEL - 1000 WATTS  
1530 KCS

COVERING THE SOUTH PLAINS  
RALLS, TEXAS

March 30, 1967

Reply to:

Ralls, Texas

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

Dear Kermit,

It is with pleasure that I confirm your reception of my special broadcast Jan. 30, 1967. Your log was complete and accurate, and there is no doubt that it was my signal that you heard.

I have received reports from Alaska, Canada, plus nearly every state in the union, and I really appreciate your report. Ralls is located about 28 miles east of Lubbock on highway 82.

Please excuse the date of this conformation. I have had technical troubles plus about a million things to do since I ran the test. I hope you are not too put out, and I shall look forward to hearing from you in the future, and I will hope that I can answer sooner. Thanks Again!!

Sincerely yours,

Dave Taylor, C. E.

WDT/bt



Radio

*KATR*

Corpus Christi, Texas — Box 898 — Tulip 4—5258

**50 - KW - 1030 - KC**

February 20, 1958

Mr. Kermit Geary  
Route 2, Box 298  
Walnutport, Pa.

Dear Mr. Geary:

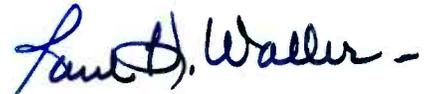
Thank-you for your nice letter of February 10th, and your interest in our station.

It is with pleasure that we confirm your reception of KATR on February 9, 1958 from 1800 to 1815 C.S.T. while operating on a frequency of 1030 KC/s with a power of 50,000 watts.

Your letter with the many kind comments on our signal is especially appreciated

With very best wishes from all of the staff,

Cordially,



Paul H. Waller  
Chief Engineer

Radio Station KATR

Radio Station

**KATL**



STATE NATIONAL BLDG.

PRESTON 3108

HOUSTON 2, TEXAS

April 15, 1947

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

Dear Mr. Geary:

This will verify your reception report of Tuesday, April 1, 1947. It is entirely correct.

We are sorry that this was neglected in our last letter to you.

We still haven't been able to get on the air officially, but expect to do so before the end of this week. Thank you for your letter and we hope you weren't inconvenienced too much.

Very truly yours,

*William S. Newkirk*

William S. Newkirk  
PROGRAM DIRECTOR

WSN:ft

Radio Station

**KATL**



STATE NATIONAL BLDG.

PRESTON 3108

HOUSTON 2, TEXAS

April 5, 1947

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

Dear Mr. Geary:

This will acknowledge receipt of your letter of April 1, for which we thank you very much.

We plan to make our initial broadcast between April 12 and 15 operating on an authorized power of 1,000 watts on a 1590 frequency.

Thanks again for showing your interest in our new station.

Very truly yours,

William S. Newkirk  
PROGRAM DIRECTOR

WSN:ft



October 10, 1935.

Kermit Geary,  
R.F.D. No. 2,  
Walnutport,  
Pennsylvania,

Radio Friend:--

This will verify your log of programs from Station WFAA, Dallas, Texas, on Sunday morning, September 23, 1935.

Your very accurate report covers the period from 2;15 to 3;01 AM, EST.

That was the closing period of the Golden Jubilee Program of The Dallas Morning News, established October 1, 1885.

Thank you for the report and for the expression of good wishes for the Station and the Staff.

Best wishes.

Very truly,

*Adams Colhoun*  
Adams Colhoun

# KLTI-FM

1280  
KC

105.9  
MC

Weekly Program Schedule Vol. 1, No. 14



LEONARD "PETE" PETERSON strikes a neighborly pose in an off-mike moment. City Hall records at Stockton, California reveal "the birth, on July 9, 1924, of a radio announcer to Mr. and Mrs. Ray Peterson".

The after-effects of a prolonged but successful bout with polio prevented "Pete" from entering military service. He did an able morale building job, though, by managing, m-ceeding and singing in San Francisco-based USO Shows.

A growing interest in radio prompted a post-war debut with KALW-FM in Frisco. A growing interest in East Texas led the Peterson family of three (Diane is 14 months old) to a home of their own in Longview.

A KLTI staffer since opening day, October 27th, Pete's philosophy of life ("I enjoy making friends") is fulfilled by simply saying "HI NEIGHBOR" six mornings a week.

## KLTI-FM

Box 1866, Longview, Texas. Phone 4331

Dear DXer:

We want to thank you for your report of reception of our station, March 28, 1949. Reports were received from all over the United States and Canada.

Our transmitter is a Raytheon 1000 watt unit on AM and we also operate a 10,000 watt General Electric transmitter on FM. We shunt feed our 325 ft. tower for AM.

Yours for better listening,

*Leonard Peterson*

Leonard Peterson

Staff Announcer

# KLTI-FM PROGRAM SCHEDULE

	Sunday Feb. 6	Monday Feb. 7	Tuesday Feb. 8	Wednesday Feb. 9	Thursday Feb. 10	Friday Feb. 11	Saturday Feb. 12
6:00		Hillbilly Haven	Hillbilly Haven	Hillbilly Haven	Hillbilly Haven	Hillbilly Haven	Hillbilly Haven
6:30							
6:45	6:00						
7:00	6:30						
7:15	7:00						
7:30	7:15						
7:45	7:30						
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5:59	5:45						
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7:00	6:30						
7:05	7:00						
8:00	7:05						
8:30	8:00						
8:35	8:30						
9:00	8:35						
9:05	9:00						
9:30	9:05						
9:45	9:30						
9:53	9:45						
9:57	9:53						

TWIN ENTERTAINMENT FOR EAST TEXAS

# 570 KKLIF<sup>SM</sup>

AMERICA'S TALK STATION

## Verification of Reception

### SPECIAL DX TEST

#### KKLF Radio Station

by Kermit Geary  
on 1700 kHz with a power of 1 kW  
Transmitter location: Lucas, Texas

Date/ Time of Reception: 4 Dec 05 12:06 a-12:20a

Location: Walnutport, PA



January 5, 2006  
Date

Hubert R. Beavers  
Technical Department

*QSL - Thanks for the report !*

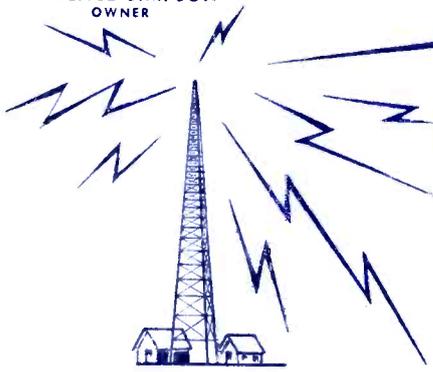
WALLACE SIMPSON  
OWNER

BOB GARRISON  
OWNER AND MANAGER

# RADIO STATION

1370 KILOCYCLES . . . . 500 WATTS  
P. O. Box 1370 . . . . . Phone 550  
POST . . . . . TEXAS

# KRWS



3/27/57

Hermit Geary  
R. D. 2, Box 298  
Walnutport, Penn.

Dear Hermit,

Please pardon the longhand. I'm  
~~written~~ writing from <sup>home</sup> so no mill,  
also I don't have the log with me.  
I'll give it to you from memory the  
best I can.

12:03-12:25 tone with ident. every 2 min.  
(frequency check, We have this  
the third week every month).

12:30-12:50 tone with ident every 2 min.  
at about 12:50 the tape broke while  
yours truly was at the ~~smelter~~ shack  
so we had a few minutes of empty  
carrier while I madly raced back  
up town to the studio.

From then on it was tone with  
identifications which approximately  
coincide with the breaks in tone  
which you logged in.

During this time we were calibrating the modulation monitor against a scope which didn't want to stay synced. More fun. We did get it calibrated after spending 2 hours to do 15 min. worth of work and went to bed as per your report. We did manage to get out of the sack at about five min before seven to make seven o'clock sign on (left the filaments on all night.).

Our equipment here is Gates all the way, BC-500K xmitter, shunt fed, 196' vertical running non-directional, daytime only. Shack on the edge of town about a mile from our studios in town. Moderate layout on the second floor of a business building. We're using a Gates 52CS 4channel console. Thanks for the report.

Very truly yours,  
Dwight Carver, C.E.

P.S - Last month I got reports from Ohio, Penn. + Mass. This month so far I have Illinois + believe it or not, one from here in Texas.

# KRCT

650 KILOCYCLES  
250 WATTS

*Mail Address:*

P. O. Box 629

Bay Broadcasting Company  
Goose Creek, Texas

February 5, 1947

*Telephones:*

*Studios - 1650 & 1651*

*Transmitter - 1652*

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

Dear Mr. Geary:

This is our way of expressing appreciation of your kindness in replying to our request for reports on the reception of our station during our all-night equipment test Wednesday morning, January 29, 1947. This was our first broadcast, and we were agreeably surprised at the response. Thank you very much for your reply.

Yours very truly,

RADIO STATION KRCT

DB/gf

Your Bay Station Serves The Tri-Cities

Radio Station



1280 On Your Dial

500 WATTS

ROUTE 1

SNYDER TEXAS  
November 12, 1949

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

Dear Mr. Geary:

This will verify your reception of our station on November 5, 1949, at 2:12 A.M. We certainly appreciate your co-operation in sending us this fine report. May we hear from you again?

Yours for better DX-ing,

A handwritten signature in cursive script that reads "Roy C. Johnson". The signature is fluid and appears to be written in dark ink.

Roy C. Johnson, Ch. Engr.

# K S M L

*Seminole, Texas*

400 S. MAIN  
CLINT AND MARSHALL FORMBY  
OWNERS

PHONE 3798  
HAL BLYMILLER  
MANAGER

---

Kermit Geary  
RFD #2  
Walnutport, Pennsylvania

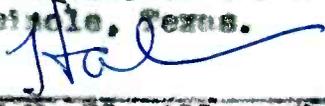
Dear Friend:

Thank you so much for your report of reception of this station on our "equipment test" program. This letter will serve as verification of your report.

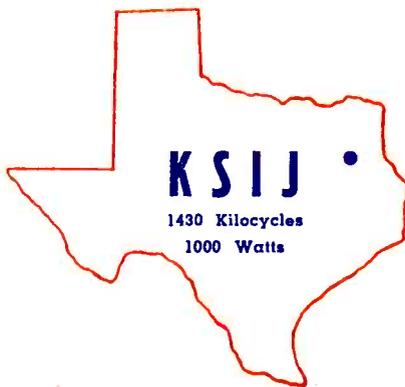
finest of wishes from the entire staff of KSM L for the Holiday Season.

Yours very truly,

RADIO STATION K S M L  
Seminole, Texas.

BY   
H.W. Blymiller, Manager

RADIO STATION



GLADEWATER, TEXAS

LYNN WILLIAMS, Manager

303 Cotton St.  
P. O. Box 1426

january 10, 1949

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

Dear Mr. Geary

Acklodement has been made of your letter concentering  
our Equipment Test Broadcast.

Your log corrosponds with ours.

We thank you for the wishes of success in the futher.

Yours truly,

Clark Wolcott  
Chief Eng.

Texarkana's Only Station That Covers and Sells the Rich Four-States Market

# Radio Station **K O S Y**

Gateway Broadcasting Company



1000 Watts Day

# 790

500 Watts Night

WADLEY BLDG.  
STATE LINE AVE. AT 6TH ST.  
TEXARKANA, U. S. A.

October 18, 1951

Mr. Kermit Geary  
RFD #2  
Walnutport, Pa.

Dear Mr. Geary:

This is to verify your reception of  
our test program of last Sunday morning. Thanks for  
letting us know.

We plan to be on the air regularly  
sometime in November.

Yours very truly,

CHARLES MATHIS, JR.  
Chief Engineer

CM/m

**KORA**

**1240 KC Bryan Broadcasting Company, 305 W. 26th St., Bryan, Texas**

APRIL 29, 1948

MR. KERMIT GEARY  
R.F.D. #2  
WALNUTPORT, PENNSYLVANIA

DEAR MR. GEARY:

MANY THANKS FOR YOUR LETTER REPORTING RECEPTION  
OF KORA ON APRIL 24, 1948.

YOUR QUOTATIONS OF ANNOUNCEMENTS AND MUSIC ARE  
VERIFIED BY OUR PROGRAM DEPARTMENT.

ANY FURTHER REPORTS ON RECEPTION WILL BE GRAGEFULLY  
RECEIVED.

CORDIALLY YOURS,

  
DAVID C. JONES, JR.

DCJ:AF

RADIO STATION KPLT

GIBRALTAR HOTEL  
TELEPHONE 1124

PARIS, TEXAS

Nov. 23, 1943

Kermit Yeary -  
RFD # 2  
Walnutport, Penn.

Dear Sir,

This is to confirm your report of Nov. 11, 1943 on reception of our station on our regular frequency check program on Nov. 10, 1943 7:05 - 7:20 AM. C.W.T. Your log checks with ours and we appreciate your interest and the report you gave on the station.

We are always glad to hear from our listeners especially those who listen so early in the morning - and so far away -

Hope you can pick us up next month on our program and we would like to hear from you and your activities and hobbies - Thank you a lot for the report -

Very truly yours -  
Mitchell Secrest C.E.

RADIO STATION

**K P E T**

Complete Record Library -:- Full Leased United Press Wire -:- 690 Kilocycles -:- 250 Watts  
The South Plains Station with Sales Impact in the Rich Agricultural and Oil Centers of West Texas

LAMESA, TEXAS

6/1/47

Mr. Kermit Geary  
Walnutport Pa.

Dear sir,

This is to acknowledge your excellent report on reception of our station during frequency checks. We have also had reports from East Hartford, Conn. and Banning, Calif.

Our transmitter is a Gates 250 watt feeding into a 285 foot vertical antenna.

We have had reports of satisfactory daytime reception for as far as 300 miles, which we think is very good for such a low power.

Thanking you for your excellent report, I remain,

Respectfully,



E.R. Cornelius  
Chief Engineer

1000 WATTS

1420 KC.



AL McKINLEY  
General Manager

BOX 1350  
SAN ANGELO, TEXAS

November 30, 1954

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

Dear Mr. Geary:

Thank you for your report of the reception of our station, K P E P, on November 27, 1954, during our equipment tests. This letter will verify your reception of our broadcast, and we are pleased to know that we are getting out so well.

We appreciate your interest in sending in a report.

Yours very truly,

Estel W. Evans  
Chief Engineer

EWE/je

**RADIO STATION**  
**K P A N**

U. P. LEASED WIRE - 860 KILOCYCLES - 250 WATTS

RADIO VOICE OF "THE TOWN WITHOUT A TOOTHACHE"

MARSHALL FORMBY, GENERAL MANAGER

HEREFORD, TEXAS

April 6, 1950

Mr. Kermit Geary

RFD # 2

Walnutport, Pennsylvania

Dear Sir:

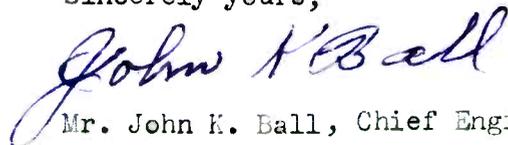
I received your letter the other day and was glad to hear that you had heard our station, as we always like to know that we do reach out a long ways.

We were on the air on the date you mentioned and the time you specify and from the log you have enclosed I can say that you were receiving our signal.

We are using Gates Equipment throughout and operate on a power of 250 watts and a frequency of 860 kilocycles.

Thank you very much for your interest in our station.

Sincerely yours,

  
Mr. John K. Ball, Chief Engineer

JKB/meb

KPAN

Hereford, Texas

P.S.--We were not running a regularly scheduled frequency test the morning you heard us but do have one the second Monday of each month from 4 am to 5:30 am, C.S.T.



John S. Chavez  
General Manager

# CORONADO BROADCASTERS

470 S. Glenwood Drive  
P. O. Box 5365



PRospect, 2-5211  
El Paso, Texas

January 24, 1959

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

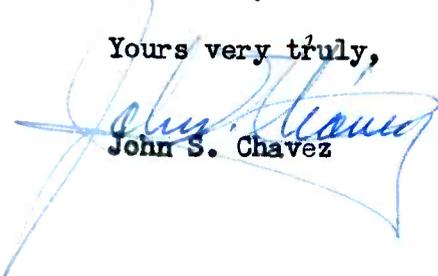
Dear Mr. Geary:

We were very pleased to receive your kind letter of January 17, 1959 and we certainly appreciate the complete details on your logging.

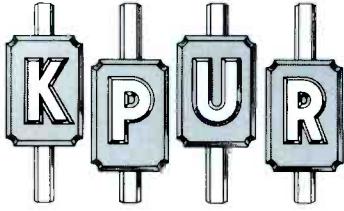
We shall certainly try our best to continue with the power and efficiency of our transmitting equipment!

KOYE wishes you and yours the best for this year of 1959.

Yours very truly,

  
John S. Chavez

JSC:gc



CHARLIE B. JORDAN  
GENERAL MANAGER

THE BIG KAPER

March 6, 1967

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

Dear Mr. Geary:

Thank you very much for your letter and report of reception on February 27, 1967.

We have checked our station records and find your report in accordance with those records.

Thank you for your interest.

Best regards,

A handwritten signature in blue ink that reads "Charlie Jordan". The signature is written in a cursive, flowing style with a long horizontal stroke extending to the right.

Charlie Jordan  
General Manager  
KPUR Radio

CJ/jr

95.9 Mhz.

Stereo

3000 Watts (ERP)

Vert. & Horiz.

# KGUL AM / FM

1560 Khz

500 Watts

MEMBER  
TEXAS  
ASSOCIATION  
BROADCASTERS

September 6, 1977

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

Dear Kermit,

It is my pleasure to confirm your receipt of our signal.

We use a Gates BT 500 Transmitter with an output of 500 Watts Non-Directional. We are normally a daytimer however, in case of emergency we are authorized to operate 24 hours.

Yes, we are quite proud of our station and the ability of our engineering staff to get maximum performance from every watt of power.

I am enclosing one of our stickers and a pen as I know many DX'ers like to have them as souvineers.

Thanks again for writing us and should you ever come to the coast, we hope you will come by and visit us.

Sincerely yours,

  
Dan Andrus



AP AUDIO  
AP WIRE  
ESSA WEATHER



Owned & Operated by  
CALHOUN COUNTY  
BROADCASTING  
Dan Andrus, Pres./Gen. Mgr.  
P. O. Box 386  
Phone (512) 552-2951  
Port Lavaca, Texas 77979

*Serving The Texas Coastal Bend*

# E. TEXAS

PHONE (214) 725-6100

TRANSMITTER AND MAILING ADDRESS: GILMER, TEXAS — 7 5 6 4 4

OF  
VOICE

November 10, 1973

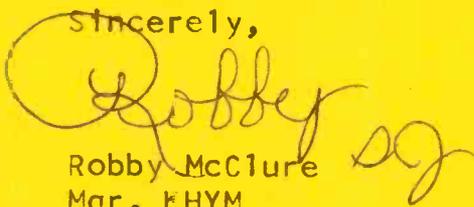
Kermit Geary  
R. D. 2, Box 208  
Walnutport, Pa. 18088

Dear Mr. Geary:

Thank you for your nice letter. Your varification is correct. We appreciate all you have done in your report to make our station more useful.

Enclosed is some more information about K-HYM that may be of interest to you.

Sincerely,



Robby McClure  
Mgr. KHYM

RM:sj  
Enclosures

- K-HYM IS 5000 . . . POWERFUL WATTS
- K-HYM IS CLEAR CHANNEL
- K-HYM IS 1060 KHZ - MIDDLE OF DIAL!



# K-HYM

BORGER  
PHILLIPS  
BUNAVISTA



RADIO STATION

TRI-CITY STATION OF TEXAS' PETROLEUM CENTER

**KHUZ**

BORGER • TEXAS

February 2, 1947

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

Dear Sir;

Thank you for your report of reception KHUZ on January 28, 1947.

This Station began regular operation on January 9, 1947 at midnight.

It may be of interest to know the true location of the transmitter and the type of equipment in use. This territory is known as the " Top or the Panhandle of Texas ".

Transmitter location:

N. Latitude: Degrees 35 Minutes 41 Seconds 5.21  
W. Longitude: " 101 " 23 " 19.95

Equipment:

Transmitter: Raytheon Type RA 250  
Speech Equipment: Raytheon  
Antenna: Blaw Knox Self Supporting 230 ft. high  
Ground System: 120 Radials 300 ft. long

At the present time we are conducting daily frequency checks from 1:15 to 1:30 A.M. using tone modulation and call letter identification.

Please accept this as verification of reception of this Station.

HEK:nk

Yours truly,

*H. E. Kreiger*  
H. E. Kreiger  
Chief Engineer

*Thank you again for your most complete report.*

1280 ON YOUR DIAL

**KWHI**

1000 WATTS

**VOICE OF SOUTHEAST CENTRAL TEXAS**

**BRENHAM, TEXAS**

October 27, 1947

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

Dear Sir,

This is to acknowledge your very complete log on our station during our Equipment Check Broadcast Oct. 21, 1947. The information on our broadcast was correct in every detail.

We do sincerely appreciate your complete explanation of the conditions at hand and the quality and receptability of our signal. We have done our utmost to produce one of the clearest and best quality signal in our territory. You might be interested to know we are getting an efficiency of 82.5% from the final plates. Our transmitter is one of the latest design for Standard Broadcast manufactured by Gates. The antenna system consists only of a single vertical series fed tower with the associated ground system.

Again we wish to thank you very much for your nice letter.

Yours very truly,

Radio Station KWHI

*H. B. Balch*

H. B. Balch  
Chief Engineer

WICHITA BROADCASTERS

OWNERS  
JOE B. CARRIGAN  
MRS. JOE B. CARRIGAN  
P. K. SMITH  
P. K. SMITH, TRUSTEE  
ELIZABETH C. SIMPSON

**K W F T**

620 KILOCYCLES

WICHITA FALLS, TEXAS  
September 30, 1946

MANAGER  
CHAS. E. CLOUGH

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

Dear Mr. Geary:

We have your letter of September 22, reporting reception of Radio Station KWFT on the night of Saturday, September 21, 1946, for which we thank you.

We have checked our station log, and please consider this your confirmation of reception, as your report and our log are identical.

We also wish to advise at this time that we always appreciate these reports.

Cordially yours,



JOHN ADAMS  
Chief Engineer

JA:dl





**MUSIC**

**1000 WATTS  
IN ALL  
DIRECTIONS  
1260 KC.**

**SOLAR BROADCASTING CO., INC.**

**P. O. BOX 3056**

**SAN ANGELO, TEXAS**

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

Dear Sir:

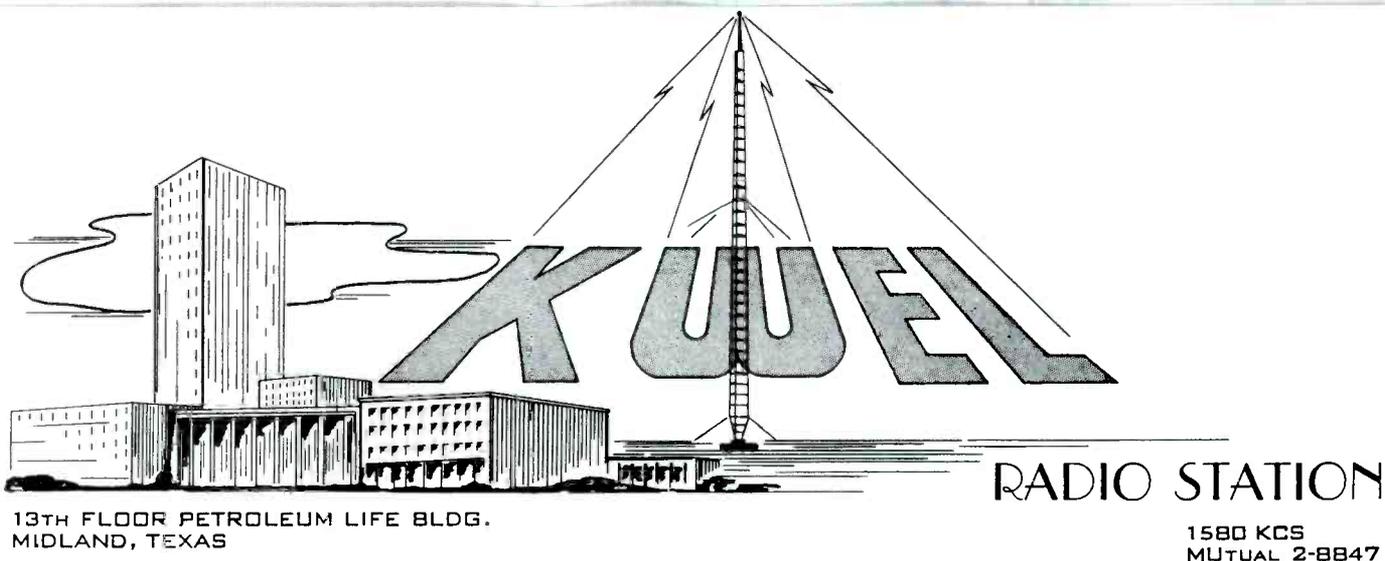
This letter is verification of your reception report of K W F R on 26th March 1956. I wish to thank you for your report and should you have a chance to hear K W F R again would like to hear from you.

K W F R is a 1000 watt all Collins equipment station in the heart of West Texas. At present there are four radio and one TV stations in San Angelo. A recent Conlan Survey shows K W F R to be the number one station in this market listener and program wise.

San Angelo is a city of some 75,000 people located 2 1/5 miles South West of Dallas, Texas. Ranching and oil are the principle interests. The three Concho rivers meet near San Angelo and the old "Fort Concho" still stands within the City limits as a momento to Texas history.

Sincerely;

Art Henderson  
Chief Engineer



3 April 1957

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

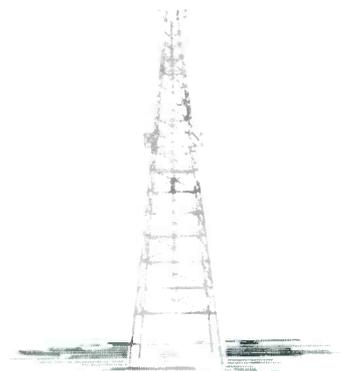
Dear Mr. Geary:

This letter shall serve as a confirmation of your reception of KWEL Radio on the date and at the times mentioned in your letter of March 29th.

Thanking you very much for your interest..we are.....

Very truly yours,

William R. Mettler  
Chief Engineer  
KWEL Radio  
Midland, Texas



SELL WITH KWEL - RADIO AT ITS BEST

# KWBC

WORTH BROADCASTING CO.

---

9TH AT HOUSTON ST. - - FORT WORTH, TEXAS

TELEPHONE 2-9231

JAMES E. RENNIE  
GENERAL MANAGER

December 21, 1946

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

Dear Mr. Geary:

This is an acknowledgement of your verification of receiving Radio Station KWBC, Fort Worth, Texas, on December 15, 1946 from 1:16 to 1:26AM C.S.T. The announcements as indicated in your verification are correct.

We wish to thank you for sending us the report that you have, and it is very helpful and encouraging to get such reports during equipment and program tests of a new station.

Very truly yours,



R. W. Chapman  
Chief Engineer

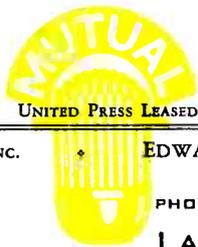
WORTH BROADCASTING CO.

rwc:mm

RADIO STATION

**K V O Z**

250 WATTS FULL TIME • UNITED PRESS LEASED WIRE • REPRESENTED NATIONALLY BY JOHN E. PEARSON CO.  
BORDER BROADCASTERS, INC. • EDWARD J. HARPOLE, PRES. • BURNEY JONES, GEN. MGR.



PHONE 3-4396 • BOX 1498

LAREDO, TEXAS

Mar. 22, 1954

Mr. Kermit Geary  
RED #2  
Walnutport, Pennsylvania

Dear Mr. Geary:

This verifies your reception of KVOZ on Mar. 15,  
Between 3:30 and 4:00 am. C.S.T. We are highly  
gratified for your interest in logging our signals.

May we have the pleasure of hearing from you again.

Sincerely,

Francis A. Manuel  
Ch. Eng.

Radio Station

KVPH

1550 KILOCYCLES — 1000 WATTS

P. O. BOX 507 — 1606 5TH AVENUE — OL 5-2589

Canyon, Texas

May 10, 1962

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

Dear Mr. Geary,

We received your letter about our test broadcast today and, needless to say were delighted. You were absolutely correct in your logging of our program for test purposes on May 5.

KVPH is a daytime only station. We sign on at 6:00 a.m. and go off the air at 7:30 p.m. As far as equipment is concerned we have an RCA 1,000 watt transmitter with a Gates limiter and Sta-Level. Our control board is the Yard by Gates. We have two Gates transcription tables, a Gates 101 Spot Tape Machine and a Roberts Tape Recorder. All of our equipment was purchased new. Our transmitter is remote controlled by RCA remote equipment. Our transmitter is approximately  $1\frac{1}{2}$  miles from the Studios. Our antenna is approximately 193 feet above the ground.

We went on the air Tuesday May 8 at 6:00 a.m. We have had five transmitter failures but fortunately only one kept us off the air any length of time.

We ran an equipment and proof of performance test on March 17, and received letters from: Chicago, Staten Island, Philadelphia, and Mendota, Illinois.

Once again, thanks ever so much for writing us and if you ever happen to be in the area, please drop in and see us.

Sincerely yours,



Stan Michno  
Program Director

# RADIO STATION KVOW

"YOUR BEST SALESMAN"  
LITTLEFIELD, TEXAS

DEC. 7, 1955

MR. KERMIT GEARY  
R.D. BOX 298  
WAYNUTPORT, PENNSYLVANIA

DEAR SIR:

THIS IS TO CONFIRM YOUR RECEPTION OF OUR BROADCAST  
THE MORNING OF NOVEMBER 14TH, FROM 3:01 TO 3:30 A. M.  
CENTRAL STANDARD TIME.

OUR COMPLETE BROADCAST FOR THAT MORNING WAS AS FOLLOWS:

3:01 SIGN ON  
3:03 YELLOW ROSE OF TEXAS..MITCH MILLER  
3:05 KVOW..GAVE INFORMATION ABOUT LITTLEFIELD AND  
SURROUNDING AREA.  
3:08 SOUTH..LES PAUL  
3:11 KVOW..MORE INFORMATION  
3:13 JUST CALL ME LONESOME..EDDIE ARNOLD  
3:15 KVOW..CHIEF CROP  
3:16 I WANT YOU TO BE MY BABY..GEORGIA GIBBS  
3:19 KVOW  
3:19 ONE THOUSAND CYCLE TONE  
3:20 GANDY'S ROCK..PIANO RED  
3:23 KVOW..LOCATION  
3:24 DEEP IN THE HEART OF TEXAS  
3:26 KVOW..INFORMATION  
3:27 I'VE LIVED A LOT IN MY TIME..JIM RREVES  
3:29 KVOW..TONE  
3:31 SIGN OFF

WE OPERATE WITH A 250 GATES TRANSMITTER INSTALLED ON JUNE  
THE 12TH, 1947, AND USE A 165 FOOT ~~GUIDE~~ NON DIRECTIONAL  
TOWER. *Ray D*

AGAIN MAY WE THANK YOU FOR COOPERATING WITH US IN THIS  
BROADCAST, AND APPRECIATE YOUR INTEREST IN MAKING IT A  
SUCCESS.

SINCERELY YOURS,

*James Macha*  
JAMES MACHA

JM'JS

RADIO STATION

**K V O U**

*United Press Leased Wire*

*ASCAP*

*SESAC*

*BMI*

1450 Kilocycles

Represented by CONTINENTAL RADIO SALES

250 Watts Full Time

UVALDE, TEXAS

March 19, 1951



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

Dear Kermit:

Very glad to hear from you way up there in Pennsylvania. Checking our log we find you are correct in detail of our broadcast of March 5, 1951.

Uvalde is the home of the former Vice President of the United States, John Nance Garner. Even though he is 82 years old he is in good health and enjoys going deer hunting each year. Wild game is very plentiful in this area. Why don't you come on down and see us sometime.

Lots of luck

A handwritten signature in blue ink that reads "Bob Hicks". The signature is written in a cursive style.

Bob Hicks  
Chief Engineer

*The Winter Garden Station Covering the Honey and Spinach Capitals of the World*

RADIO STATION

**K V O P**

Full A. P. Leased Wire    Standard Record Library    1400 Kilocycles    250 Watts Full Time

Owned and Operated by W. J. HARPOLE and J. C. ROTHWELL

PLAINVIEW, TEXAS

December 16, 1945

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

Dear DX'er

We down here in Texas, received your nice letter the other day and want to thank you alot for your report of our December 6th FCC frequency check. I am the announcer who has to give the monthly early morning programs and 'am writing in behalf of Travis Arney, the engineer and myself.

Your letter was very interesting, but I am afraid it made Arney's head swell alittle, due to the nice things you said about our equipment! Your log compares with our log accurately and I would like to verify your reception for KVOP.

we will probably hit the air 15 minutes earlier next month and remain transmitting an additional 15 minutes to make our broadcast 45 instead of 15 minutes long, and we hope you will have your National 'HRO' 5-tube superheterodyne communications-type receiver tuned to 1400 kilocycles, when we thank you over the air for your report.

Until January 6, 1946 at 3:15 A.M. E.S.T, here's wishing you happy holiday season and many more confirmations

Sincerely



Bill Morgan  
Sportscaster

# KVME

THE COLORADO CITY BROADCASTING COMPANY  
DIAL 1320

WALTER B. GRUBBS, Manager

ASSOCIATED PRESS WIRE SERVICE

COLORADO CITY, TEXAS

September 22, 1952

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

Dear Kermit,

This is to acknowledge your DX on our station as of September 1, 1952, at 0300 to 0415 and to certify that the log which you sent us bears ample proof that you were tuned in on our broadcast at that time.

All the queries which we received noted that a static condition prevailed, some more severe than others. Even those as close as New Mexico and Oklahoma stated that static conditions were adverse.

Even with the unfavorable weather conditions, we feel that we have gained much worthwhile information concerning our readability, fidelity, etc., and I wish to thank you and the N. R. C. for giving us this opportunity to check our DX.

Very truly yours,



Porter Richardson  
Chief Engineer

PR/ar

# KVIC

1340 ON YOUR DIAL



» *Affiliated With The Mutual Broadcasting System* «

KVIC BROADCASTING COMPANY

POSTOFFICE BOX 725 • VICTORIA, TEXAS

October 24, 1951

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

Dear Mr. Geary:

This will verify your reception of our station on Monday Morning, October 15, 1951 from 4:31 A.M. until 4:45 A.M. C.S.T. Your log corresponds exactly with mine except for the sign-on at 4:30 A.M. which, of course, was before you tuned us in.

Thanks very much for your report.

Very truly yours,

Robert L. McGown  
Chief Engineer

RM/eb

RADIO STATION

# KYOK

INCORPORATED

## Houston

FULL TIME - 5000 WATTS

TEXAS  
412 MAIN STREET

January 22, 1955

Kermit Geary  
R.FD #2  
Walnutport, Pa.

Dear Sir:

This is to verify your report of reception of our program on January 16, 1955, 4:30 to 5:00 pm EST. The weather here was overcast and foggy.

The transmitter is located on the northwest side of Houston, within the city limits, just off the highway to Austin. We have four 185' towers in a portable hub at that time we were operating non-directional feeding the north tower with 5000 watts.

We wish you success in your future DXing

Sincerely,  
*Charles E. Hoyle*  
Charles E. Hoyle  
Chief Engineer

THE **OK** GROUP

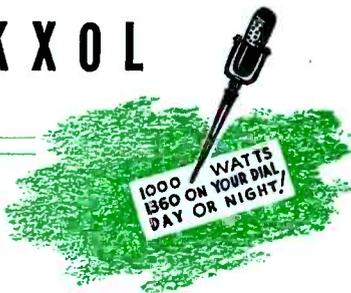
**WB OK**  
New Orleans, La.

**WX OK**  
Baton Rouge, La.

**KA OK**  
Lake Charles, La.

**KY OK**  
Houston, Tex.

KXOL



Russ H. Lamb, Mgr.

FORT WORTH BROADCASTING COMPANY, INC.

STUDIO AND OFFICES  
1216 PENNSYLVANIA AVE.  
PROFESSIONAL BUILDING  
PHONE 3-7221  
FORT WORTH, TEXAS

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

April 9, 1947

Dear Sir:

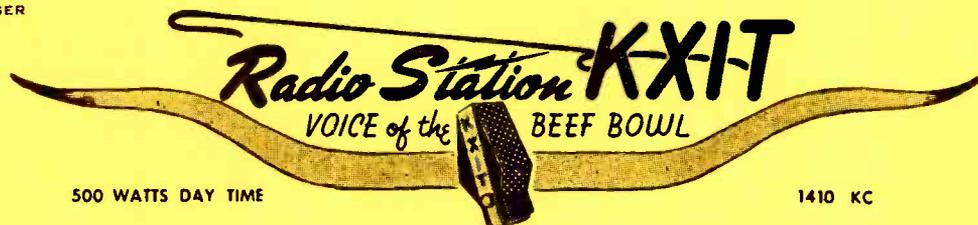
At this time we did not have our QSL card printed but are pleased to verify your DX report as of *Mar 31* 1947 at *1:26* central standard time.

KXOL operates on an assigned frequency of 1360 kilocycles with a power of 1000 watts, day and night. Day time non-directional and night time directional with maximums east by southeast and west by northwest.

Thanking you for your informative report, we remain

Yours very truly,  
*John R. Crouse*  
John R. Crouse  
Chief Engineer

JRC/dl



500 WATTS DAY TIME

1410 KC

DALHART, TEXAS

March 5, 1949

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

Dear Kermit:

This is to verify your report of reception of K X I T on the morning of February 26, 1949 from 2:30 to 3:24 AM, during our special DX broadcast.

We have checked your report against our logs for the broadcast, and find the very correct. Indeed, yours is one of the most complete reports we have received.

Thank you very much for the fine report. We are always glad to verify a report such as yours.

Yours very truly,

RADIO STATION K X I T

*William J. B. Smith*

Chief Engineer

Radio Station

**KWRD**

500 WATTS  
1470 KC

P. O. BOX 219  
HENDERSON, TEXAS

March 17, 1956

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

Dear Kermit:

Thanks for your report on our new AM station here in Henderson, Texas. Your report does check with our log for the time mentioned in your letter.

Thanks again, and if you are ever down this way, come by to see us.

Sincerely yours,



Wes Dean, Mgr.  
Radio KWRD  
HENDERSON, TEXAS

RADIO STATION K W K C

250 Watts

1340 KC.

ABILENE, TEXAS

TELEPHONE 4-7286

M B S

May 4, 1952

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

Dear Kermit,

I want to thank you for your DX letter  
which you wrote concerning our broadcast of  
April 14, 1952.

Your's was a very good report. We  
received some thirty six letters from out the  
US and Canada. Thanks again.

Yours truly,



Forrest W. Tipton CE  
RADIO STATION KWKC

# RADIO STATION KRIG

*Oil Center Broadcasting Company, Inc.*

PHONE 2180 - 111 EAST FIFTH STREET

ODESSA, TEXAS

7 June 46

Kermit Geary  
RFD No. 2  
Walnutport, Pa.

Dear Mr. Geary:

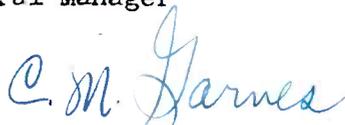
We received your detailed  
Report of Reception, Dated June 3, 1946.  
The data contained therein was very much  
appreciated.

Please accept this letter  
as a confirmation and verification of that  
report.

With best wishes.

Very truly yours,  
John Thorwald  
General Manager

By:



CMG:lf

C. M. Garnes  
Asst. Mgr.

*"Your News and Mutual Station"*

"Serving the Greater Baytown Area"

1000 WATTS - FULLTIME

**KREI**

P. O. BOX 419

BAYTOWN, TEXAS

VIRGIL G. EVANS  
GENERAL MANAGER

May 3, 1948

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

Dear Mr. Geary:

This letter will verify your reception of our DX program on the morning of April 20th between 3:14 and 3:40 AM, CST.

We sincerely do appreciate your writing us and letting us know that we were heard in Walnutport, Penna.

Thanking you again, we remain,

Very truly yours,

TRI-CITIES BROADCASTING COMPANY



Robert T. Nolan,  
Chief Announcer

RTN:Brm

# K H I T

250 Watts

1450 On Your Dial

U.P. News Wire

==  
LAMPASAS, TEXAS

May 11-1, 1948

Kermit Geary  
Walnutport, Penn.

Dear Mr. Geary:

We are very pleased to hear that you were able to receive our signal in such good condition in Walnutport. As you know we were holding our equipment test and all information received from you folks helped us in many ways. Please accept this letter as a verification as the numbers played and recordings named were played at the times stated in your letter.

We are using Gates equipment throughout and a 150 foot vertical Windcharger tower, shunt fed.

Would like to write a more lengthy letter with more detailed information about the station but time will not permit.

Thanking you once again for your report as it does help our staff. Wishing you the best in radio listening.

Sincerely,  
*R. T. Whitaker*  
R. T. Whitaker



# KHEY

"Town and Country Radio"

10,000 WATTS, EL PASO'S MOST POWERFUL STATION

Phone LO 5-2731

P.O. Box 3368

JOE THOMPSON  
General Manager

January 13, 1958

Kermit Geary,  
Walnutport, Pennsylvania.

Dear Mr. Geary:

Thank you for your aswell letter and those wonderful remarks on our signals and quality report.

We are glad - very glad - you took time to write that long and informative letter.

This letter will verify your reception of this station on January 5, 1958 at 1:32 AM to 2:06 AM, Mountain Standard Time on 690 kilocycles.

Thanking you again for your good letter, I remain,

Sincerely,

---

John C. Nelson,

Engineer, KHEY.



STUDIOS - OFFICES - SETTLES HOTEL

Phone AMherst 4-2524

Big Spring, Texas

Ken Welch, Gen. Mgr.

Hermit Stearns  
322 13th 2905  
Walnutport, Pa

DEAR SIR:

KHEM IS VERY PLEASED TO CONFIRM YOUR RECEPTION OF THIS RADIO STATION ON Dec. 22, 1956 BETWEEN 3:00 - 3:31 1/2 AM CST.

BIG SPRING IS LOCATED IN WEST TEXAS, HAS A POPULATION OF APPROXIMATELY 26,000. KHEM IS THE LATEST ADDITION TO THE EXISTING 2 RADIO STATIONS AND ONE TV STATION.

THE LATEST IN GATES EQUIPMENT WAS USED TO PUT KHEM ON THE AIR, THE STUDIOS BEING DOWNTOWN IN THE HOTEL SETTLES AND THE TRANSMITTER BEING APPROXIMATELY 2 MILES EAST OF BIG SPRING AND OPERATED BY REMOTE CONTROL EQUIPMENT.

THANKS AGAIN FOR YOUR REPORT, WE APPRECIATE RECEIVING THEM AND HOPE THAT THIS FORM ANSWERS YOUR NEEDS.

SINCERELY,

E. L. Meeks  
CHIEF ENGINEER

REMARKS: Thanks again for  
your report.

# KHBR

1560 on Your Dial

## Hill County Broadcasting Company

Studios: 204 E. Franklin

R. T. Romer  
Chief Engineer

Hillsboro, Texas

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

We are happy to verify and acknowledge your reception report of Radio Station KHBR on March 10, 1948.

For your added information; Radio Station KHBR is equipped with Western Electric equipment throughout.

Our transmitter is a 451-A-1; our console, a 230; our monitoring equipment, General Radio.

Our antenna is a Type 101, Wincharger, uniform cross section, vertical, guyed tower which is approximately one-third wavelength long. Power is delivered to the antenna, from the transmitter, through a Type 83, Andrew, coaxial line; terminating at the antenna, by means of a shunt feed system, in the same characteristic impedance as the transmission line.

In closing, we wish to thank you again for your very welcomed report and shall be happy to hear from you at any time in the future.

73's

  
R. T. Romer  
Chief Engineer  
KHBR  
Hillsboro, Texas.

# K M H T

MARSHALL, TEXAS

April 29, 1947

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

Dear Mr. Geary:

Your letter of March 4th concerning our station reception was received and greatly appreciated. I regret the delay in answering your letter but you no doubt realize that getting a station on the air for the first time requires a lot of time and patience. We have finally gotten to the point where we can set back and relax for a while at least.

We are using a Temco transmitter employing a type 807 tube as oscillator, type 807 as buffer and a type 807 as second or driver tubes for the pair of 805s in the final running 250 watts.

Thanking you again for your report, I remain

Sincerely,



W.H. Lindsay, Chief Engineer  
Radio Station KMHT

DORRANCE D. RODERICK  
*Owner*  
VAL LAWRENCE  
*General Manager*

*Radio Station*  
**K R O D**

WYOMING  
AT WALNUT  
EL PASO, TEXAS

---

600 KILOCYCLES 1000 WATTS DAY 500 WATTS NIGHT

---

March 20, 1944

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

Dear Mr. Geary:

This is to verify your reception of KROD on  
Monday, March 6, 1944 at 2:08 A.M.

Thank you very much for writing me, and we  
hope that you will continue to hear this  
station on future programs.

Very truly yours,

*Edward P. Talbott*  
Edward P. Talbott  
Chief Engineer

EPT:cj

# RADIO STATION KUKO

500 WATTS

1370 Kcs.

POST, TEXAS

February 20, 1962

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

Dear Mr. Geary:

I am pleased to confirm your logging of our frequency check on the Wednesday morning of February 14, 1962. Frequency monitoring is done for us at Lees Summit, Missouri about the middle Wednesday morning of each month.

We broadcast daylight hours on a Gates 500-watt transmitter. An imminent increase in power to 1000-watts is awaited shortly from the FCC.

It is unique that you caught our transmission inasmuch as I was only on the air about four minutes. I had a bit of difficulty of returning the transmitter to the air after maintenance check and was running very late. Our check time is from 1:15-1:30 A.M. The portion logged by you between 1:28 and 1:34 was the only time I was on the air.

Amazingly enough, our report was exactly on the money -- 1370 with no cycle-deviation.

Thank you for your report. I hope this confirmation will be adequate for your records.

Very truly yours,



Phil Crenshaw  
Owner-Engineer

K S T V

Stephenville, Texas

1 5 1 0

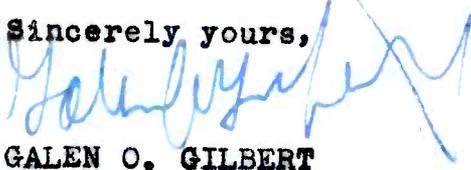
March 4, 1952

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

Dear Mr. Geary:

This will confirm your report of  
reception of KSTV on the morning of Jan. 28, 1952.  
We appreciate your reply and the information that  
you gave us on reception in your area.

Sincerely yours,

  
GALEN O. GILBERT  
Manager

GG/eg

# STEPHENS COUNTY **KSTB** BROADCASTING CO.

---

1430 KILOCYCLES

R. W. CHAPMAN, GENERAL MGR.

500 WATTS

◆  
MILLER BUILDING  
BRECKENRIDGE, TEXAS

January 15, 1948

Mr. Kermit Geary,  
Pennsylvania.

Dear Mr. Geary:

This is to verify your report that the program of Radio  
Station K S T B on January 3, 1948 is correct.

Thanking you for your fine report,

Very sincerely yours,



R. W. Chapman, General Mgr.

RWC:sh

1050 Kc.

**K T F Y**  
Terry County Broadcasting Co.  
BROWNFIELD, TEXAS

250 w. Day

Jan. 2, 1950

Kermit Geary  
Walnutport, Pa.

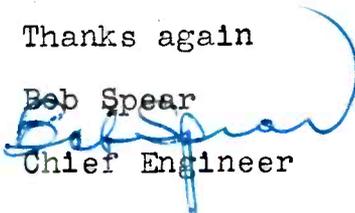
Dear Sir:

THANKS for your fine report of reception of our station December 12, 1949 between 2:21 and 2:33 A.M. through WMGM.

That National "HRO" must be working pretty doggoned good. Incidentally I have a NC-183 and like it fine.

Our regular frequency checks are on the second Monday of each month, the next one being on Jan. 9, 1950 at 2:15 A.M.

Thanks again

Bob Spear  
  
Chief Engineer

# K T F S

DAVID M. SEGAL, General Manager

*Texarkana Broadcasting Company « Texarkana, Texas*

November 12, 1946

Mr. Kermit Geary  
RFD #2  
Walnutport, Pa.

Dear Sir:

Thank you for your frequency report of November 8 1946.

This letter is to confirm said reception, and we assure you your response to our check is most welcome.

KTFS operates with 250 watts on 1400 kilocycles, using Collins 300-G transmitter and Wincharger 150 foot tower.

As we are new we shall be making nightly tests for thirty days, and monthly tests thereafter.

Thanking you, we remain,

Very truly yours,

KTFS-Texarkana Broadcasting Co.

  
David M. Segal



1570 ON YOUR DIAL

# KTER

TERRELL, TEXAS

TERRELL BROADCAST CORPORATION

November 4, 1950

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

Dear Mr. Geary:

We wish to acknowledge receipt of your splendid report of our radio broadcast signal. Your report was verified by members of our staff.

We are well pleased with your report and appreciate your taking time and effort to sit down and write out such an extensive report of our station.

Sincerely yours,  
K T E R



Frederick I. Massengill, Jr.

FIM/jb



600 KILOCYCLES

**KTBB**

**BLACKSTONE BROADCASTING CO.**

**TYLER, TEXAS**

March 17, 1953

Mr. Kermit Geary  
RFD #2  
Walnutport, Penna.

Dear Mr. Geary:

Please accept my apology for the delay in replying to your DX report. Besides getting married two days after the DX broadcast (honeymoon in Mexico), worrying with a TV application, ETC., I have been short two operators and as a result haven't had time to spare in answering the DX reports.

It is a pleasure to verify your reception of KTBB on December 18, 1952 from 2:06 to 2:57 AM, CST.

Yours for good listening,

Blackstone Broadcasting Co.

by

R. A. Wileman, CE

K  
T  
A  
N

---

SHERMAN, TEXAS

January 2, 1948

Dear Friends:

We hope you will pardon the delay in answering your letter, and will accept this multigraphed note as confirmation of your reception of KTAN - Sherman. For those of you requesting confirmation for clubs, I will answer with a more personal letter at a later date.

We are happy to report that our signal was received in the following states: North Carolina, Tennessee, Illinois, Georgia, West Virginia, Ohio, Wyoming, Iowa, Connecticut, Nebraska, New Mexico, Washington, Louisiana, Missouri, South Dakota, Indiana, New York, Virginia, South Carolina, California, Mississippi, Alabama, Oklahoma, Arizona, Massachusetts, Maryland, Michigan, Pennsylvania, Kansas, New Jersey, West Indies, and Saskatchewan, Canada.

The winner of the ten dollars (\$10.00) for the letter from the most distant point is ABE COHEN, 1632-24 Ave., Seattle 22, Washington. We are sorry that all of you could not be winners but we do appreciate your letters.

Very truly yours,



Stafford E. Davis  
Chief Engineer  
Denison Broadcast Corp.



# Williamson County Broadcasting Co.

TAYLOR, TEXAS

1000 Watt Daytime

P. O. Box 690

Telephone 1260

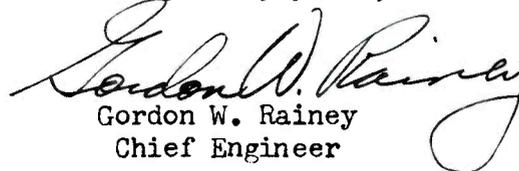
May 29, 1948

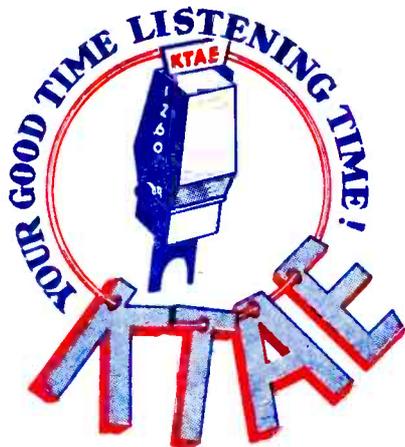
Kermit Geary  
RFD # 2  
Walnutport, Pa.

Dear Mr. Geary:

Your letter reporting reception of our test program of March 26, 1948, went astray on its arrival at our studio and has just come to my notice. If you will accept my apologies for this delay, I am happy to verify your reception of our signal.

Very truly yours,

  
Gordon W. Rainey  
Chief Engineer



# Williamson County Broadcasting Co.

TAYLOR, TEXAS

1000 Watt Daytime

P. O. Box 690

Telephone 1260

29 March 1948

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

Dear Mr. Geary:

We are happy to confirm your reception report of  
march 26th.

Thank you for your interest in our station, and  
should you ever be in this vicinity, please come  
by and visit our studios.

Sincerely,

*G. G. Conoley*  
G.G. Conoley  
Manager

GGC:btc

AFFILIATED WITH

AMERICAN BROADCASTING CO.

NOW KVAL

KEEW

LOWER RIO GRANDE VALLEY  
BROWNSVILLE, TEXAS

February 14, 1946

Mr. Kermit Geary  
Walnutport, Pa.

Dear Mr. Geary;

Thank you for your letter of February 10th., reporting reception of KVAL. Also, I am happy to report that your reception report is correct as listed.

We were not only glad to receive the information you have listed with regard to signals etc., but DX'ing is also our business and we like it. If at any time in the future you should hear us again, please feel sure that we will enjoy hearing from you again. The best of luck in the Radio game.

Very truly yours,



C. Mack Hamner  
Chief Engineer

ASSOCIATED WITH  
HOUSTON

KXYZ

AMERICAN  
BROADCASTING CO.

CORPUS CHRISTI

KRLS

NBC



March 8, 1983

Kermit Geary  
1266 Riverview Drive  
Walnutport, PA 18088

Dear Mr. Geary:

Please accept this letter as confirmation of KUQQ on February 6, 1983, from 5:29 to 5:56 PM CST. At that time KUQQ was operating on a frequency of 1540 KHz with a power of approximately 35,000 Watts.

The programming you describe matches a program, "Charla Deportiva" which we run every Sunday in that time period. As far as we know, we know we are the only station on 1540 running this program.

Please accept my apology for the late reply, for our recent call letter change from KTIA to KUQQ made station letterhead unavailable for reply.

Sincerely;

Charles W. Staples  
Director of Engineering

CS/hs

Radio Station

**KULP**

1390

**EL CAMPO, TEXAS**

PHONE 1390 • P. O. BOX 1390 • ON YOUR DIAL 1390

*Wharton County Broadcasting Co., Inc.*

March 17, 1949

CULP KRUEGER  
PRESIDENT

CHAS. C. INGRAM  
VICE-PRESIDENT

L.L. DUCKETT  
SECY.-TREASURER

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

Dear Mr. Geary:

Thank you for the fine detailed report on the reception of KULP on the morning of March 4th. Your report is quite accurate according to our log so please accept this as your verification. It's nice to hear from you again.

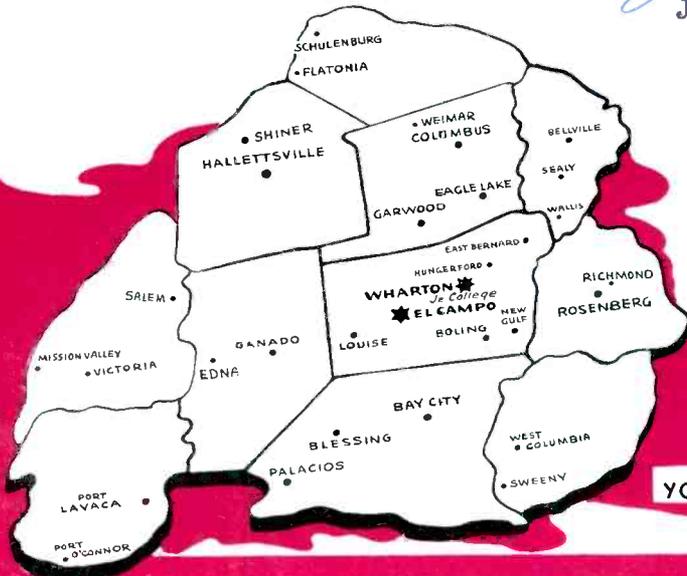
You probably were not given the information as to our equipment on your original verification so here it is. We are using Collins equipment with the exception of the turntables, which are Presto, and the monitors, which are General Radio. The transmitter is a Collins 20T and is series-fed to a guyed, vertical antenna that is 200 feet high overall. The weather here at the time of broadcast was clear and the temperature was approximately sixty degrees.

Thanks again for the report and "happy DXing!"

Very truly yours

*Joe H. Miller*

Joe H. Miller, Chief Eng.



YOUR "FULL MEASURE" STATION



**K T R M**

INCORPORATED  
NINE - NINETY KILOCYCLES  
BEAUMONT, TEXAS

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

Dear Sir;

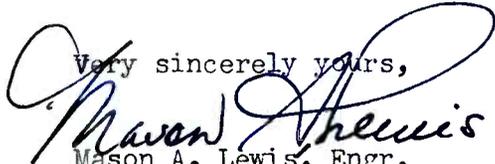
I sincerely hope you will pardon the delay in answering your very nice report on reception of our new station KTRM. But as you probably have guessed we began our program tests immediately upon completion of equipment tests and the first week has kept us all pretty busy.

Your report was complete and very accurate for the distance. I checked it with the program log I kept of that night and even the timing was perfect. Congratulations on your very fine receiver and apparently excellent antenna arrangement.

We are using Gates' very latest 250 watt transmitter (250-D) with Wester Electric's two-channel 25-B console. Our turntables are Gates' with universal heads. Our tower is Wincharger's type 300, 233' high.

As you stated we are operating at near peak efficiency.

Mr. Ben Hughes, our chief engineer, has asked me to convey his regards and appreciation for your report, and has expressed his hopes of our continued communications in the future.

Very sincerely yours,  
  
Mason A. Lewis, Engr.

Forest Capital Broadcasting Company

1000 WATTS

1420 KILOCYCLES

P. O. BOX 701

Lufkin, Texas

November 22, 1947

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

Dear Kermit:

This is to acknowledge your letter of November 17th and to thank you very much for your interest in our station. It seems our signal is quite strong "in your neck of the woods".

It pleases us to hear that our carrier is clean cut and the quality good. A few of the operating facts are as follows:

With 1,372 Watts Input we get 1,000 Watts Output, giving us an efficiency of 73%. Radiating systems are two .311 Wave Length towers 208° apart on a line of 43° from true North. Phasing is a -22°, however, at the time of your reception we were using the Southwest tower only. The efficiency of the system is in doubt due to the unique method of guying the towers. The topmost guys being approximately a quarter wave length.

I hope that we hear more from you and let this verify your report. Thanking you again, I am,

Sincerely yours,



Fred Hill, Engineer  
RADIO STATION KTRE  
Lufkin, Texas

FH/zw

# KTLU - 1580

*One of East Texas' Most Powerful*

RUSK, TEXAS

December 20, 1955

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

Dear Sir:

This will acknowledge receipt of your letter of October 20, 1955 to us regarding the equipment test broadcast made on the morning of October 20, 1955 on 1580 kilocycles. I am very sorry to have been so long in answering your letter but we have been extremely busy since making this equipment test.

We appreciated very much hearing from you regarding KTLU's equipment test on October 20 and this is to certify that your log conforms with our records.

Here's wishing you a very Merry Christmas and a Happy and Prosperous New Year from the Lone Star State.

Yours very truly,



Bob Stabler  
Manager

**STATION KRRV COVERS**  
*Completely The RICH Red River Valley*

*Modern Studios in Sherman and Denison, Texas*

Sherman, Texas

Date Jan. 3, 1938

To: Mr. Kermit Geary

R. F. D. # 2

Walnutport, Penn.

Thanks for your letter of Dec. 10, 1937. After checking against our log we find that your report is correct.

We hereby verify your report.

RED RIVER VALLEY BROADCASTING CORP.  
Radio Station KRRV

By Tom E. Spellman  
Chief Eng.

Remarks:

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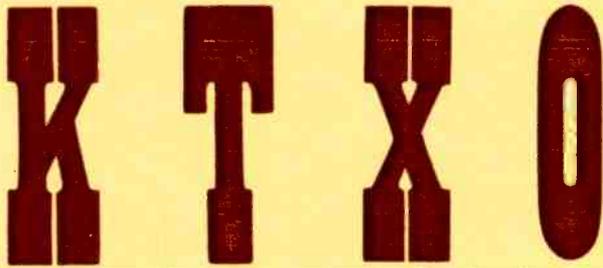
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Country Music Radio

SHERMAN - DENISON  
1000 WATTS 1500 KC.

P. O. BOX 220  
SHERMAN, TEXAS 75090

3-24-77

KERMIT:

FIRST OF ALL, LET ME SAY: IN ALL THE YEARS I HAVE BEEN ENGINEERING, I HAVE NEVER SEEN A MORE COMPLETE, CORDIAL, INTERESTING AND INTELLIGENT QSL REQUEST...THAN YOURS. IT IS INDEED A PLEASURE TO HEAR FROM YOU, AND TO ANSWER YOUR LETTER! A CHECK OF OUR LOGS INDICATE VERIFICATION IS IN ORDER...

CONGRADULATIONS!

AS YOU SEE BY THE LETTERHEAD WE OPERATE WITH 1,000 WATTS FEEDING THE ANTENNA SYSTEM, WHICH CONSISTS OF TWO 150-FT. TOWERS. WE ARE SLIGHTLY DIRECTIONAL, WITH THE MAIN LOBE EXTENDING DUE NORTH.

INCIDENTLY, AT 100% LEVELS OF MODULATION, A TRANSMITTERS' POWER OUTPUT WILL NORMALLY INCREASE ABOUT 22-1/2% GIVING US 1250 WATTS DURING PART OF THE TEST. YOU MAY HAVE NOTICED THIS ON YOUR S-METER.

YOU MIGHT ALSO BE INTERESTED TO KNOW THAT I RECEIVED QSL REQUESTS FROM FAIR LAWN, N.J. -BUT WE WERE GETTING IN THERE WITH LOT OF INTERFERENCE FROM WDEE AND WTOP.

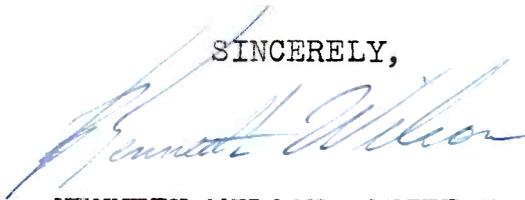
BY THE WAY: THE TESTS WE WERE RUNNING ARE CALLED "PROOF-OF-PERFORMANCE" TESTS...REQUIRED BY THE F.C.C. ONCE A YEAR.

*"Member Station of Interstate News Network"*

-2-

LET ME ENCOURAGE YOU TO STOP BY AND VISIT US WHEN AND IF YOU'RE  
IN OUR AREA...JUDGING FROM YOUR LETTER, I'LL BET WE COULD WHILE  
AWAY A MOST ENJOYABLE AFTERNOON TOGETHER. IF YOU'RE A FISHERMAN,  
I KNOW YOU WOULD ESPECIALLY LIKE THE SHORES OF OUR LAKE TEXOMA!  
BY THE WAY, I AM ALSO CHIEF ENGINEER AT ANOTHER LOCAL STATION,  
KDSX. I'LL BE RUNNING PROOF OF PERFORMANCE TEST THERE IN THE NEXT  
FEW DAYS. IT'S A FOUR-TOWER DIRECTIONAL, WITH A POWER OUTPUT OF  
ONLY 500 WATTS. FREQUENCY IS 910khz. THAT SHOULD BE A GOOD CATCH!  
....SO PERHAPS I'LL BE HEARING FROM YOU AGIAN IN THE NEAR FUTURE.  
AGAIN, THANK YOU FOR A FINE REPORT, AND KEEP IN MIND OUR IN-  
VITATION!

SINCERELY,



KENNETH WILSON, CHIEF ENGINEER

speling. tch tch.

RADIO STATION

KTXL

Westex Broadcasting Company, Inc.

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P. O. BOX 1565

San Angelo, Texas

October 12, 1951

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

Dear Sir:

I am very happy to confirm your letter dated October 1, reporting our monthly frequency check broadcast. A letter from Waterbury, Connecticut and yours gave us quite a surprise as we do not usually hear from your part of the United States.

Our all Western Electric equipped station has been on the air four years and the best DX reported comes from the New Zealand radio club.

Thank you for your fine letter.

Yours very truly,

*Robert Benson*  
nsd

Robert Benson  
Chief Engineer

nsd

# KTXN

1000 Watts  
1370 On Your Dial

Radio KTXN, Inc.

---

21st and Guadalupe -- Austin, Texas  
Telephone 7-4476

July 9, 1948

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

Dear Mr. Geary:

This will acknowledge your reception of an equipment test program of Radio Station KTXN on Monday, July 5 from 1:23 AM CST to 2:30 A.M. CST.

KTXN operates on 1370 kilocycles with a power of 1000 watts, and is fully equipped by RCA, utilizing a BTA1-L transmitter, with an antenna height of 222 feet.

Thank you very much for your interest and consideration.

Sincerely yours



Joe Roddy, Jr.  
Program Director

JRJ:CT

# KTXJ . . .

SERVING DEEP EAST TEXAS  
AND NORTHWEST LOUISIANA

## 1000 WATTS

1350 ON YOUR DIAL  
DAYTIME

P. O. BOX 6090  
PHONE 580

JASPER, TEXAS  
November 19, 1954

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

Dear Kermit:

We were very happy to receive your report of reception of our station, during the period of 2:00 A.M.-2:30 A.M. CST November 15th, during which time we were conducting a special DX program. We, at KTXJ are happy to verify this reception. Your report is of great interest to us.

Again we would like to thank you and the National Radio Club for your cooperation.

Sincerely,

KTXJ



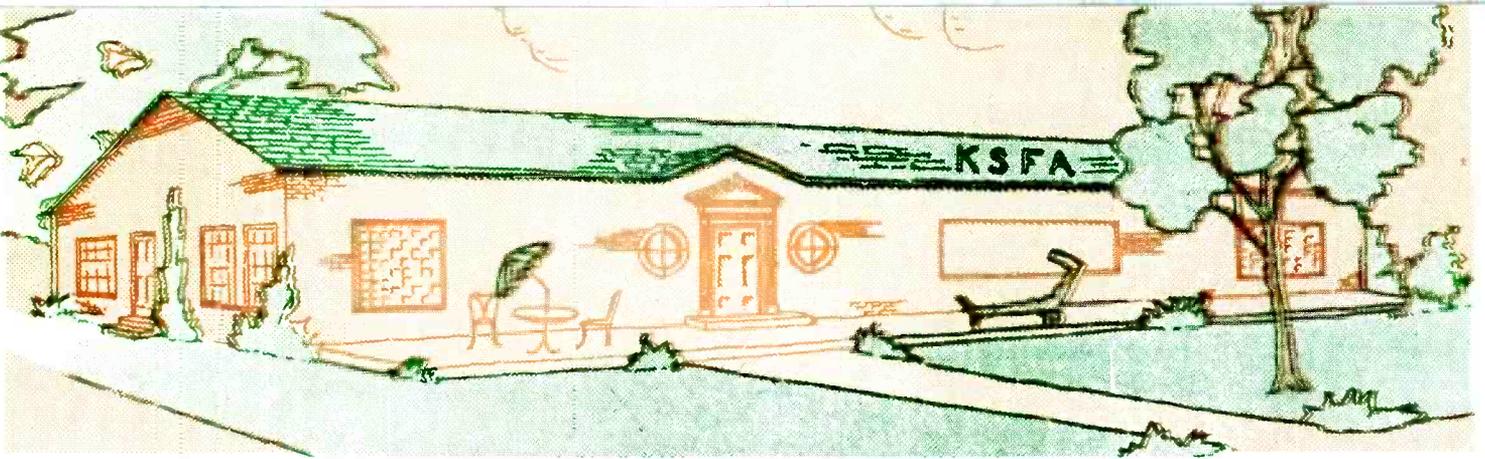
Fred B. Smith  
Chief Engineer

FBS/ja



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## NACOGDOCHES BROADCASTING COMPANY

1509 "N" STREET • P. O. BOX 56 N. ST. STA.

October 1, 1948

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

Dear Listener:

In response to your letter of September 23, 1948, we are pleased to verify that the information contained therein corresponds exactly with our log of that date.

We appreciate very much your taking time to let us know the particulars of our signal in your area. As you can understand, we are helped in our effort to maintain good broadcasting when we have at hand the remarks of critical listeners with the qualifications which you BCL's have the country over.

Again we thank you and wish you many happy hours of good listening on your National "HRO".

Yours very truly,

G. F. Middlebrook, Jr.  
Chief Engineer

GFM/gfm  
cc/file



"KSEL CAN BELL  
FOR YOU"

# LUBBOCK BROADCASTING COMPANY

DIAL 6376

::

BOX 1524

::

LUBBOCK, TEXAS

12 January, 1947

Dear Listener:

This is to verify your report of hearing our new RADIO STATION KSEL, on 29 October, 1946 from 2:50 AM to 3:30 AM Central Standard Time.

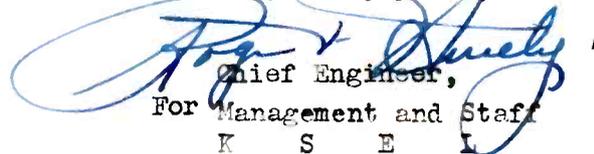
Your report is of vital interest to us and makes us feel very good to know that we are reaching out so well with 1000 watts on 950 kilocycles.

At the present, we are on the air with our regular broadcast programs during the day (Sunup to Sundown) The tone 800 CPS, which most of you have reported, is on from 5:25 AM to 5:40 AM Central Standard Time for our daily frequency checks with Kansas City, Mo.

Sorry this verification was not sent to you sooner, but hope you understand the difficulty of getting a new station on the air during these trying times.

Sincerely thanking you for your fine report, we are

Very truly yours,

  
Chief Engineer,  
For Management and Staff  
K S E L

RH/dk



SYD GRAYSON  
PRES. & GEN. MGR.

BOB CAIN  
STATION MGR.

# KSYD

10,000 WATTS

990 KC

ABC NETWORK

P. O. BOX 1628

904 TRAVIS

PHONE 2-6959

THE MOST POWERFUL STATION IN WICHITA FALLS, TEXAS

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

May 13, 1955

Dear Kermit

Thanx for the fine report you gave the station on May 5, 1955. The station was just recently taken over by a new party, or as the man says, Under new Management, and has changed to the new call letters and a new saying that there is TNT on KSYD.

KSYD uses RCA equipment all the way, Magnecord tape recorders and odds and ends of other makes. The transmitters are hi-level modulated as we use the 10kw in the day time and the 1kw at nite. So with the 1kw xmtr. and a nite time directional pattern we were able to reach the land of brotherly Love. By the way that small 1kw transmitter is just 25 years old....of course with some modern designing. In the daytime we go directional toward Dallas, and back up the other way to Amarillo.

Weather here has been rainy (thank goodness) and sunny with moderate temp. of about 90. The wheat is green and growing fine, gardens are not in too good shape. Most of the fruit trees got the last freeze so there will not be much fruit here this year, the Rio Grande Valley will be ok tho, so you guys can have TEXUN Grapefruit....Hi....

Thanx again for your fine letter and the best of luck to you and your organization, which I think is one of the finest in the country.

sincerely,



Mark H. Webb, Ch. Eng.

W5Nqm

"The Station With Imagination"

Walnutport, Pennsylvania,

March 28, 1938.

VERIFIED  
KRLD-DALLAS

Radio Station KRLD,  
Dallas, Texas.

Date April 5, 1938

Dear Radio Friends:

By Green Boyd

I had the great pleasure of hearing Radio Station KRLD broadcasting the "Grand Prize Dance Parade" program of popular recorded dance music on Sunday morning, March 27, 1938. This program was sponsored by the brewers of Grand Prize beer, and I greatly enjoyed the popular music played during the broadcast. I tuned in KRLD at 12:33 A.M., Central Standard Time, and I listened to the program until you signed off and left the air at 1:00 A.M., C.S.T. KRLD was transmitting on its regular assigned frequency of 1040 kilocycles, and put an excellent signal into Eastern Pennsylvania, 60 miles North of Philadelphia. Your signals were powerful, very clear, and perfectly intelligible (QSA 5, R 8), and I received the entire program in perfect condition. Fading was negligible, and there was no interference from any other station. Static was very heavy here this morning, but your signals were powerful enough to easily override all the noise. KRLD's carrier-wave was very sharp and clear, noiseless, and fully modulated. Tone-quality was very fine, and modulation of both speech and music was perfect. I received KRLD on my National "HRO" 9-tube superheterodyne. My antenna is a single-wire inverted L, 75 ft. long, 30 ft. high, pointing North. The weather here was cloudy, with the temperature at 38 degrees Fahr.

Please verify my reception of KRLD, Dallas; I have enclosed a 3¢ stamp for return postage. I shall be very happy to receive a reply from you, so please send me a verification of my reception. As proof that I heard KRLD I give the following log of of your program that I received:

KRLD, 1040 kc.---Sunday morning, March 27, 1938; 12:33 to 1:00 A.M., C.S.T.; "Grand Prize Dance Parade" program of recorded popular music.

12:33 to 12:35	"Bie Mir Bist du Schoen"
12:35 to 12:38	"Star Dust"
12:38 to 12:40	"Chloe", organ music.
12:40	Advertisement of Grand Prize Beer.
12:42 to 12:45	"Worried Over You"
12:45 to 12:48	"I'll Get Along Somehow"
12:48 to 12:51	"Study in Brown"
12:51 to 12:54	"Put on Your Old Gray Bonnet"
12:54	Advertisement of Grand Prize Beer.
12:55 to 12:57	"The One Rose"
12:57 to 12:59	"Margie"
12:59	Advertisement of Grand Prize Beer.

At 1:00 A.M., C.S.T., KRLD "The Times-Herald Station" signed off and left the air.

Please check the above information with your station-log of the program, and please send me a verification of my reception of KRLD.

Very best wishes to the Personnel of KRLD; I wish you the best of luck and continued success, and I hope to continue hearing you on the air regularly. Looking forward to receiving your kind reply, for which I sincerely thank you, I am,

Very truly yours,

*Kermit Geary*

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



February 24, 1934

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

Dear Sir:

This is to confirm your report of the reception of our station during the DX program for the National Radio Club on Sunday Morning, February 4th. from 3 to 4 A.M.

We are happy to make this report to you and wish to thank you for reporting the reception of KGRS. Should you be able to hear us again, we would be pleased to hear from you.

You may be interested to know that the Artists that appeared on our DX program are now featured over XEPN, Eagle Pass Texas, at 6:15 A.M. each morning and 8:15 P.M. each evening.

RDH/HG

Very Truly Yours,  
Radio Station KGRS  
E.B.Gish



HIGH EFFICIENCY RADIATOR

HIGH FIEDLITY  
  
THROUGHOUT

# Radio Station KGKB

STUDIOS TYLER COMMERCIAL COLLEGE BLDG.

Tyler, Texas

March 24, 1938



Mr. Kermit Geary  
Route 2  
Walnutport, Pennsylvania

Dear Sir:

This is to verify your reception of our frequency check program of the morning of March 10, 1938. Your reception was correct in all details.

I am sorry not to have answered your letter sooner but your letter was misplaced and I did not receive it until today. Our other listeners were also troubled by interference from Station W J B K, Detroit, Michigan according to their reports.

I will try to answer sooner next time. I am looking forward for you to be listening to our next check.

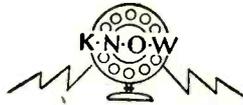
Thanks for your letter very much.

Yours very truly,

*David Crockett*

DAVID CROCKETT  
Studio Engineer

DCjw



1500 KILOCYCLES  
RADIO STATION K N O W  
NORWOOD BUILDING  
AUSTIN TX

XXX  
XXX  
XXX

MAY 12, 1936

HEARST RADIO

MR. KERMIT GEARY

R F D #2

WALNUTPORT, PENNA.

DEAR SIR:

IN ANSWER TO YOUR LETTER OF MARCH 14, I AM HAPPY TO HEAR THAT YOU RECEIVED OUR STATION IN A CLEAR, STRONG, AND INTELLIGIBLE TONE.

YOUR RECEPTION WAS CORRECT IN EVERY DETAIL.

IT MAKES US HAPPY TO HEAR THAT WE HAVE LISTENERS UP THERE IN PENNSYLVANIA, AND WE CORDIALLY INVITE YOU TO LISTEN TO OUR TESTS AS OFTEN AS YOU LIKE, AND TO VISIT OUR CENTENNIAL CELEBRATION IN JUNE.

BEGINNING SUNDAY, MAY 17, OUR STATION IS JOINING COLUMBIA.

I AM SORRY THAT I WAS SO LONG IN ANSWERING YOUR LETTER, BUT THANK YOU VERY MUCH FOR WRITING.

WE HOPE TO HEAR FROM YOU AGAIN SOON.

VERY TRULY YOURS,

*Lowell L. Morgan*  
KNOW

**CENTURY BROADCASTING COMPANY**

OWNERS AND OPERATORS OF RADIO STATION KWBU CORPUS CHRISTI, TEXAS  
1010 FREQUENCY 50,000 WATTS  
GENERAL OFFICES, 912 COMMERCE STREET  
DALLAS 2, TEXAS

CARR P. COLLINS, PRESIDENT  
PAT M. NEFF, VICE-PRESIDENT  
E. R. NASH, SECRETARY  
L. L. WALLER, TREASURER

March 13, 1944

Dear DX-er:

We are happy to confirm your report of reception of our station KWBU on 1010 Kcs. using a power of 50,000 watts. Thanks for your interest.

Yours truly,

Radio Station KWBU

*Hester Cuesta Jr.* (20)

Hester Cuesta, Jr.  
Chief Engineer

/mw