

# KQUE

ALBUQUERQUE, NEW MEXICO

January 22, 1957

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

Dear Mr. Geary:

This will verify reception of KQUE Radio on  
920 Kilocycles.

Very truly yours,

*D. J. White*  
Don J. White *mh*  
Chief Engineer  
KQUE CORPORATION

DJW:ml

Radio Station KSWS  
Roswell, New Mexico  
November 19, 1948

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

Dear Kermit:

We wish to thank you for the reception report you made of us on the morning of November 12, 1948 and the technical and other general information about the reception.

We make a Frequency check every 2nd and 4th Fri. mornings at 2:30AM.

We are just 250 watts but have applied for more so someday maybe you will receive us a lot better.

Yours truly,

Ray R. Summersgill (W5HMS)  
Radio Station KSWS  
Roswell, New Mexico

# KHAM

*Southwestern Broadcasting Co.*

1580 KC  
1000 WATTS

October 21, 1956

BOX 122  
ALBUQUERQUE  
NEW MEXICO

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

Dear Mr. Geary,

I would like to take this opportunity to thank you for your letter and say that I am sorry that it took so long to answer.

We have been on the air since June 6th, 1956 and are having a lot of fun in operating. We built the station from scratch so to speak and all of us here have a great deal of pride in the fact that we have continued to grow.

Our transmitter is a one thousand watt transmitter made by Gates one of their latest models. So far we are very pleased with its operation and hope that it gives us this good service for years to come.

It is so nice to get letters from members of the National Radio Club and I would like to say that all of you who belong seem to be of the highest calibre of people. I think that a club such as this is very worthwhile and must be a lot of fun. I use to do the same thing but never did know of the radio club.

May I extend this invitation to pay us a visit should you ever get to this part of the west. You will find Albuquerque a very interesting and friendly city that always has the door open to visitors.

Thanks again for your kind and responsive letter.

Yours truly,

  
Joe Saffle  
Manager

*Also operators of KCHS in Truth or Consequences, New Mexico*

W. C. IRVIN  
OWNER

# KIUJ

1310 K C—UNLIMITED TIME

\*\*

MIKE HOLLANDER, MGR.

*In the City Different*

SANTA FE, NEW MEXICO

March 23, 1936

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

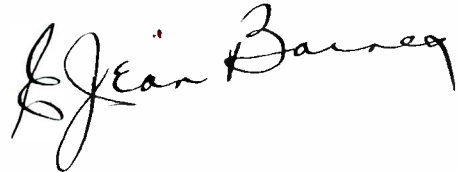
Dear Mr. Geary:

This will acknowledge receipt of your report on reception of our program Friday, March 13, 1936 for which we thank you very much.

Kindly permit this letter to serve as your verification of same, and we trust that we shall hear from you again.

Cordially yours,

RADIO STATION KIUJ



by Jean Barnes

RADIO STATION

**K I C A**



OWNED AND OPERATED BY  
THE SOUTHWEST BROADCASTING CO.

CHARLES C. ALSUP  
COMMERCIAL MANAGER

CLOVIS, NEW MEXICO

March 24, 1936

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

Dear Mr. Geary:

This is to verify your reception of KICA  
on our frequency test made March 13th.

We thank you for your report and would be  
glad to hear from you any time you get our station.

Very truly yours,  
RADIO STATION KICA

250 watts

**KLAH**

*The Cavern City Station*

NBC PROGRAMS • TRANSRADIO NEWS • RCA EQUIPPED

Carlsbad, New Mexico

December 20, 1978.

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

Dear sir:

Thanks a lot for your fine and thorough report on  
our recent frequency check program.

We especially appreciated your letter.

The letter appeared in our announcing the program  
on the evening in question, and your log is complete  
in every detail.

With best wishes of the season and a "Merry Christmas"  
from all the staff, I am,

Yours truly,

*Jack Hawkins*  
Jack Hawkins, Manager,  
Radio Station K L A H,  
Carlsbad, New Mexico.

K  
T  
N  
M

**KRASIN-KRUTZNER BROADCASTING Co.**

TUCUMCARI, NEW MEXICO

March 3, 1944

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

Dear Mr. Geary

This will somewhat belatedly acknowledge your reception of KTNM during a special frequency check program, the morning of February 10th, 1944 from 1:15-1:30am MWT.

Thank you very much for your report.

Very truly yours

Krasin-Krutzner Broadcasting Co

*Lester Q. Krasin*

Lester Q. Krasin

ARTHUR JERNIGAN  
PRESIDENT  
GORDON E. LACK  
GENERAL MANAGER  
E. H. BECKNER  
SECRETARY-TREASURER

**KLMX**  
ARI-NE-MEX BROADCASTING CORPORATION  
BOX 71  
CLAYTON, NEW MEXICO

March 10, 1950

Kermit Geary  
RFD # 2  
Walnutport, Pennsylvania

Dear Sir:

Thanking you for your excellent letter and letting you know that this letter is a verification of or frequency check on the morning of February 26, 1950 between the hours of 12:20 AM to 12:40 AM MST.

KLMX operates with Gates equipment throughout. We have a Gates Model BC250GY 250 watt transmitter; a Gates Model M02890 frequency monitor; a Gates Model M<sub>0</sub>2639 M<sub>0</sub>dulation Monitor; A Gates 52CS Studioette console; a Gates Model SA38 limiter. Our tuning unit is also Gates type 21A.

Our antenna tower is the Stainless type, 170 feet high and approximately a quarter wavelength. We operate with two dual speed Rek\*O-Kut turntables.

Clayton, New Mexico is located in the Northeast corner of New Mexico in the rich cattle country.

Thanking you for your letter I remain,

Sincerely yours,

Walter L. Stajduhar  
Chief Engineer





## RADIO STATION KLEA

- TELEPHONE 8911 OR 6-2211
- P. O. DRAWER 865
- LOVINGTON, NEW MEXICO

April 23, 1954.

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

Dear Mr. Geary,

We take pleasure in confirming your reception of our station during one of our frequency checking broadcasts on April 19, 1954. The program as logged coincided exactly with the report in your letter.

It might interest you to know that we have been granted 630 kilocycles with a power of 500 watts and expect to get on the air in the neighborhood of August 15th, barring delays in receipt of equipment. Will expect to hear from you again sometime after that.

Your very truly,

  
Chief Engineer.

*Prosperity Land Broadcasting Company*





January 20, 1961

RE: Your report, Nov. 11, 1960

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

Dear Sir:

Thank you very much for your report covering the KMGM signal in your area at specified time and date, under conditions outlined. Confirmation is in order.

Best wishes in your continued reporting efforts. May they prove fruitful and worth while.

Very truly yours,

HOLIDAY BROADCASTERS

H. T. WALTON  
Chief Engineer  
KMGM

HTW:jf





RADIO STATION  
**KOBE**

THE MESILLA VALLEY  
BROADCASTING COMPANY

February 7, 1948

POST OFFICE BOX 832  
LAS CRUCES, NEW MEXICO

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

Dear Mr. Geary:

This will confirm your report of reception of KOBE.  
Thank you very much for advising us. We make frequency  
measurement tests at 2 am MST the first Monday in  
each month.

KOBE operates with a power of 250 watts using a  
Collins 300-G transmitter exciting a 260 foot  
uniform cross section tower.

Very truly yours,

*Earl F. Jones*

Earl F. Jones  
Chief Engineer

EFJ:jal

LAS  
CRUCES

FRANK E. COOKE  
GENERAL MANAGER

# KOAT

## RIO GRANDE BROADCASTING CO., INC.

P. O. BOX 1419 • ALBUQUERQUE, NEW MEXICO

January 4, 1947.



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

Dear Mr. Geary:

Mr. Hoover has referred your letter of December 30th to me for reply. We thank you for your report on the reception of KOAT. We went on the air officially December 15th and are operating on 1450 K.C. with 250 watts of power.

Our transmitter is a Raytheon #RA250. The final amplifier stage has two 810's in push pull and the modulator stage has two 810's in push pull.

We are well pleased with the way our equipment has been operating for we have had many reports like yours.

Hoping to hear from you again,

Most sincerely,

*Thos. A. Vance*

THOS. A. VANCE,  
Chief Engineer  
Station KOAT

S.

AFFILIATE  
AMERICAN  
BROADCASTING  
COMPANY

**K G R T**  
TAYLOR ENTERPRISES, INC.  
LAS CRUCES, NEW MEXICO

1000 WATTS NON-DIRECTIONAL  
570 ON YOUR DIAL

STUDIOS • IDAHO STREET AT EL PASEO ROAD  
PHONE JACKSON 6-6681

---

R E G I O N A L R A D I O F R O M L A S C R U C E S

---

March 7, 1956

This is to certify that Kermit Geary of Walnutport, Penn. received a  
program from this station on Dec. 19, 1955.



Vernon Hughes  
Mgr.



radio alamogordo inc. p.o. box 618 alamogordo, n. m. 88310

1270

**K  
I  
N  
N**

TELEPHONE  
505/437-4440

January 15, 1975

Kermit Geary

R.D. 2, Box 298

Walnutport, Pa. 18088

Dear Mr. Geary,

May this letter serve as verification that you received KINN\_1270 the morning of January 6, 1975. We were transmitting a "Special DX Test Broadcast" between 1:30 and 2:00 am (MST).

Your program details were correct and your report of reception was very complete.

Thank you for listening and for taking the time to communicate with us about your reception.

Sincerely yours,

Jeff Blocher, Program Director

JBec

# KBCQ

50,000 watts  
full time-1020 kc roswell, n. m.

September 6, 1983

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

Dear Mr. Geary;

This is to verify your reception report of radio station KBCQ with studio transmitter located 5 miles northeast of Roswell, NM. KBCQ operates 50,000 watts full time into a six tower antenna array using a Continental 317-C2 with an alternate RCA BTA-50G Ampliphase.

We appreciate your interest and the time taken to report these DX receptions since such information is of considerable help in truly determining the overall picture of our station.

Thank you.

Most Sincerely,



Elmer Felio  
Chief Engineer

MV:lw

" Serving Eastern New Mexico "

RADIO STATION

K E N M

PORTALES, NEW MEXICO

250 WATTS

•  
W. E. WHITMORE  
General Manager

1450 KILOCYCLES

•  
SOUTHWEST NETWORK

20 March 1950

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

Dear Kermit,

Thanks a million for your fine and very complete check on KENM on the morning of March 14th. Its a report like yours that really gives us a check on the station. I am happy to confirm your report 100% with our log for that date.

K E N M took the air on the first of February using Gates equipment throughout with a shunt fed 150' tower. By the way, we are feeding the tower just 17'9" above ground, which I beleive is about the closest to graound I have ever seen or heard of.

If you are ever in New Mexico, I would be happy to have you come by and see us.

Best wishes,

*Mack McCreary*  
Mack McCreary  
Chief Engineer



# KGAK

P. O. Box 1231  
GALLUP, NEW MEXICO

Dear Sir:

This will QSL your DX report dated March 3, 1961  
reporting reception of KGAK programs or frequency check.

KGAK operates 5 kw non-directional daytime, switching at local sundown to 1 kw directional, with the bi-directional lobes roughly WNW and ESE from our three-tower array located near Gameraco, a small village just north of Gallup. Our XMTR is a Collins 21-E, the antenna system by Andrew. Sign-on is at 6 am MST, except Sunday, 7 am MST, and sign-off is at 11 pm MST.

Established in 1946, and thereby one of the first BC stations in the Western part of New Mexico, KGAK has from its inception offered broadcast service to members of the Navajo Indian Tribe, whose reservation lies west of us in New Mexico and Arizona. Today, 5 hours (1-6 pm MST) are devoted to broadcasts in the Navajo Language; this serves 85,000 Navajo people with information and entertainment in their own tongue. We also broadcast in Spanish, 8-9 pm MST.

During August each year, Gallup is host to visitors from around the world at the Intertribal Indian Ceremonial, a festival of American Indian dances, songs, and arts and crafts. The Ceremonial Association here in Gallup would be very happy to supply you with more information, and we would be happy to have you visit our studios at 401 East Coal Avenue when you are in Gallup.

Our monthly FC is usually followed by a test of our 250 w auxiliary XMTR, and the auxiliary is usually checked each Friday morning at 12 midnight (0200 EST). Thank you again for sending your report.

73,

  
Samuel M. Lombardi  
CHIEF ENGINEER

wed:mab:2.62

Kermat Geary  
RD 2 Box 298  
Walnutport  
Pennsylvania

KGAK

P O. Box 1231  
GALLUP, NEW MEXICO

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73,

  
Samuel M. Lombardi  
CHIEF ENGINEER

wed:mab:2.62

IN THE SHADOW OF THE SANDIAS



# RADIO KKIM

A MIGHTY VOICE TO TELL FORTH YOUR MESSAGE

Frequency: 1,000 KHZ

Power: 10,000 Watts

Non Directional

301 LOS RANCHOS ROAD, N.W., ALBUQUERQUE, NEW MEXICO. 87107.

16 December 1973

Call day or nite  
505-898-3755 or 898-7777

Dear Sir:

Your reception of our test program and log of the program content were indeed accurate, and we are glad to verify it. we are always pleased to receive signal reports from great distances, and are happy to verify these reports.

we wish you every success with your interesting hoppy.

Yours Very Truly,

Radio Station KKIM  
*Fred E. Ward*  
Fred E. Ward, C.E.

WE GO A LONG WAY TO MAKE FRIENDS

WALLACE SIMPSON, PRESIDENT  
DON BOLES, GEN.-MGR.

**KCLV**

PHONE 4401

# *New-Tex* Broadcasting

1240 KILOCYCLES — 250 WATTS — UNLIMITED TIME

STUDIO: 2112 THORNTON ST.  
P. O. Box 688

CLOVIS, NEW MEXICO

March 22, 1952

Dear Mr. Kermit Geary:

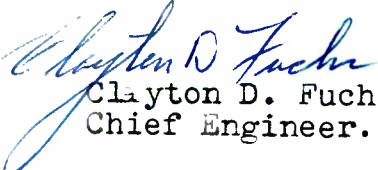
Glad to receive your DX report. I would like to say your report is "VERIFIED". We have been so busy here with our new station we couldn't find time to answer all our mail at once.

We have gates equipment all the way. Our antenna is shunt feed with slant wire taped on the tower at about 40 ft. The ground system consist of 120 radials 200 ft long and 120 radials 20 ft long. The studio and transmitter are combined and located about 2 miles from the center of Clovis.

Clovis is a town of about 25,000 and is a railroad and cattle center located 10 miles from the Texas line on the plains of eastern New Mexico.

We really do enjoy receiving DX reports and we will try to cooperate with the DX'ers.

Very truly yours

  
Clayton D. Fuchs  
Chief Engineer.

Radio Station **KSIL** Silver City, New Mexico  
SEVENTEENTH AND CACTUS STREETS

DORRANCE D. RODERICK, OWNER

CARL DUNBAR, MANAGER

● 1340 KILOCYCLES  
● 250 WATTS UNLIMITED

Feb 20, 1951

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

Dear Mr. Geary,

This is to verify your report of our frequency check of February 12, 1951 at 3:00 to 3:15 am, MST.

KSIL operates on 1340 kc with a power of 250 watts. We use RCA speech input equipment and a Raytheon transmitter.

Our regular frequency checks come on the second monday of each month at 3:00 am, MST.

Thank you very much for your report.

Sincerley,  
*Edward C. Orris*  
Edward C. Orris,  
Chief Engineer, KSIL

Radio Station

**KPBM**

MAURICE F. McEVoy  
President and General Manager

DARRELL A. SWAYZE  
Commercial Manager

CORONADO BROADCASTING COMPANY, Inc.

Office and Studio  
313 West Mermod Street

CARLSBAD, NEW MEXICO

Mr. Kermit Geary,  
Walnutport,  
Pennsylvania.

January 21, 1953

Dear Mr. Geary,

Please excuse the delay in answering  
your letter of Jan. 6th.

I was glad to learn that our  
transmission reached Pennsylvania  
in such good condition. Your report  
was correct in all details.

It was particularly pleasant to hear  
from you as I know your section of  
the country quite well, having lived  
in Shoshola, Penna. and nearby  
Sussex County, N. J. for several years.

Our transmitter is a Gates BC1F,  
located about 3 miles north of Carlsbad.

Wishing you the best of DXing,  
Very truly yours,  
Vic Daley

Radio  
Station **KRAZ**

Dial The Top 1580  
1000 Watts

Telephone CHapel 3-6791

P. O. Box 6003  
ALBUQUERQUE, NEW MEXICO

February 26, 1962

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

Dear Mr. Geary:

Thank you for your DX Report of February 22, 1962.  
Please be advised that your information corresponds  
with that of our station log, per our frequency  
measurements. Your report was most interesting and  
most satisfying.

Thanks again for taking time out and in your interest.  
Good luck to you.

Cordially,

*Mrs. Juanita G. Rutledge*  
(Mrs.) Juanita G. Rutledge  
Traffic Manager

jr/

RADIO  
1000  
POWERFUL WATTS  
1270 Kc.

K R A C

KONSTANTLY  
REACHING  
ALL  
COMMUNITIES

P. O. BOX 1161 • ALAMOGORDO, NEW MEXICO

October 23,  
1958.

Mr. Kermit Geary,  
RD # 2 Box 298  
Walnutport, Pa.

Dear Mr. Geary:

Many thanks for your very informative letter on KRAC's  
September Frequency Check.

We have also received reports from Conn. Arizona, Mass.,  
both of the Dakotas and from Michigan.


Your report was exceptionally helpful since you went into  
such detail. It enabled our engineer and myself to see the  
results of a tuning job we had just completed on the  
Xmitter. And it certainly did get results.

You might be interested in our construction. We are housed  
in a completely Adobe house, I built myself with the help  
of a crippled Mexican cow-boy. We are using a Gates BC-IJ  
Xmitter, series fed to a tuning box and shunted from there  
to a 192' tower. Our ground system is standard. We have  
120 radials 150' and 120 radials 50'. These are bound and  
welded with eight strands of number #10 copper wire at the  
end of the 50' radials. There are 320 copper clad rods 5'  
in length around the circle and at the end of every radial.  
We have copied your style as one of our ground wires is  
grounded on an irrigation pump 190' deep. Another is  
grounded in the bottom of our cess-pool, 62' deep.

We are covering an area about 100 miles over, and get a  
good signal into the west coast during the early morning  
hours.

Again, many many thanks for your report and hope to hear  
from you again soon.

Very truly yours

  
Lyman C. Brown, Owner  
Radio Station KRAC  
Box 1161  
Alamogordo, New Mexico.





# KQEO

DANDY BROADCASTING CORPORATION

'A DANDY RADIO STATION'

October 1, 1960

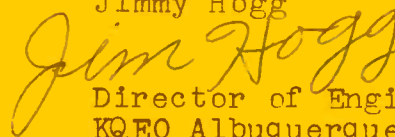
Mr. Kermit Geary  
Walnutport, Penn.

Dear Sir:

Just a note to let you know that your reception log of KQEO on Sept. 25<sup>th</sup> is correct. I ~~was~~ was on the air at the times you mentioned and I remember playing the songs you heard. We sign off at midnight Sunday, and the rest of the week we are on the air 24 hours a day.

Regards n' stuff

Jimmy Hogg



Director of Engineering  
KQEO Albuquerque, New Mex .

P.S. KQEO has a night time power of 500 watts D.A.

ALBUQUERQUE, N. M. • CH-7-8848

*New Mexico Broadcasting Co.*

AFFILIATED WITH  
COLUMBIA BROADCASTING SYSTEM

Santa Fe, New Mexico  
March 14, 1947

Kermit Geary  
Rt. 2  
Walnutport, Pa.

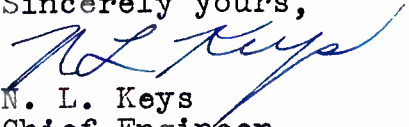
Dear Mr. Geary:

This will verify your report on reception of KVSF's equipment test program February 25, 1947, 2:13 AM to 2:26 AM (MST), operating on 1260 KC at one kilowatt.

Between April first and fifteen, we plan to go on the air regularly on this frequency and will conduct weekly DX programs each Sunday morning, 1:00 to 3:00 AM (MST).

Hoping to hear from you again, I am,

Sincerely yours,

  
N. L. Keys  
Chief Engineer

P. O. BOX 525

# KBIM

TELEPHONE 4848

ROSWELL, NEW MEXICO

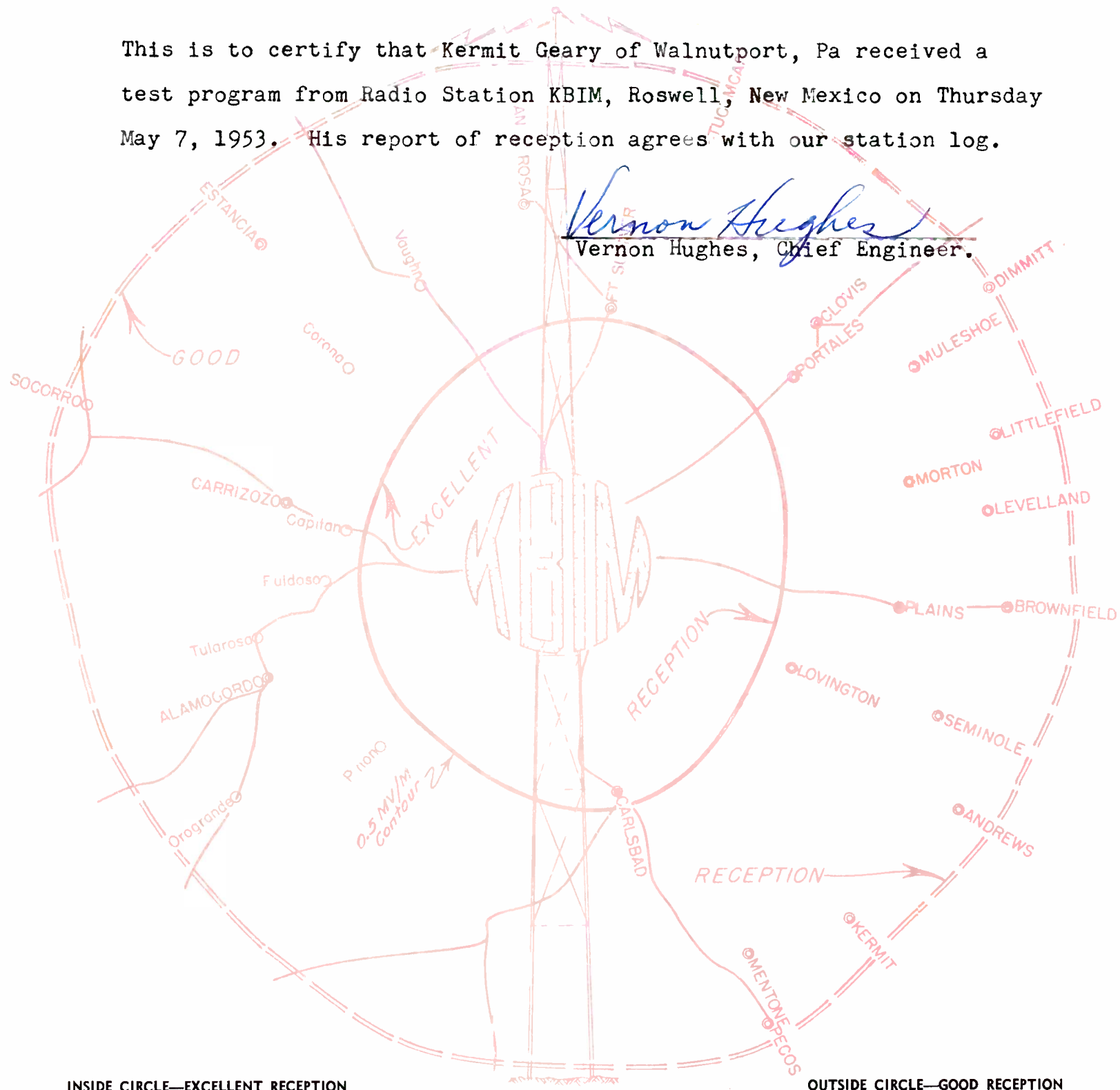
910 ON YOUR DIAL

December 16, 1953

1000 WATTS

This is to certify that Kermit Geary of Walnutport, Pa received a test program from Radio Station KBIM, Roswell, New Mexico on Thursday May 7, 1953. His report of reception agrees with our station log.

*Vernon Hughes*  
Vernon Hughes, Chief Engineer.



INSIDE CIRCLE—EXCELLENT RECEPTION

OUTSIDE CIRCLE—GOOD RECEPTION

— OVER 148,000 POPULATION IN EXCELLENT RECEPTION AREA —

980 KILOCYCLES  
1000 WATTS

# Radio KMIN

HAROLD COOK,  
MANAGER

GRANTS, NEW MEXICO

January 14, 1957

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

Please accept this letter of verification of your reception  
on the morning of January 7, 1957.

HC/rk

Sincerely,

*Harold "Boe" Cook*  
Harold "Boe" Cook

*by Ruby Kiser*

# *Radio Station* KSVP

*Intermountain Broadcasting Co., Inc.*

ARTESIA, NEW MEXICO

10 December, 1946

Kermit Geary  
RFD#2  
Walnutport, Penna.

Dear Sir:

This is to confirm your reception of KSVP on November 11, 1946.

The broadcast you heard was our equipment test, prior to going on the air November 14.

We are conducting frequency check broadcasts each morning, 1.15AM to 1.30AM MST until further notice.

Thank you fr the report.

Yours truly,

Burney Jones, Chief Engineer  
Radio Station KSVP

1290 KILOCYCLES  
1000 WATTS

**Radio KSRC**  
**Socorro Broadcasting Company**  
P. O. Box 1277  
Socorro, New Mexico  
December 9, 1960

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

Dear Mr. Geary:

This will acknowledge your letter of December 4th advising us that you had our frequency check on the morning of December 3, 1960.

We are pleased to advise you that your report is correct and corresponds with our Radio Program Log.

We appreciate getting such a fine report from you, and hope you will have the opportunity to tune us in again.

Cordially yours,

  
John Tobola, Manager

JT/ld

"UP TO THE MINUTE U.P. AND LOCAL NEWS - MUSIC - SPORTS"

# K V B C

1240 Kc. - 250 W.

*The Valley Broadcasting Co.*

P. O. BOX 1117 • PHONE 789  
FARMINGTON, NEW MEXICO

4-2-53

*Kermit Beary:*

*Thanks for your reception report of March 28<sup>th</sup> of 1:15 to 1:30 am MST. Your letter is confirmed by our station log. We will be on again at the same time on April 18<sup>th</sup> or 25<sup>th</sup> so if you happen to tune in for a repeat DX please let us know.*

*Thanks for your letter and many happy DX'es to you.*

*Sincerely*

*Marvin Bowler*

# KTRC

## DIVISION, NEW MEXICO PUBLISHING CO.

SANTA FE, NEW MEXICO

Telephone 50003001

208 East Marcy Street



February 14, 1947.

Mr. Kermit Geary  
Walnutport, Penn.

Dear Mr. Geary:

This letter will serve as verification of your very fine report of reception on KTRC Jan. 20th. It is a real pleasure to get a complete report of reception such as you have sent. The reason for the slight pause at 3:15 to 3:17 was to change crystals.

KTRC went on the air Jan. 5th and is an ABC and a Zia Network Outlet. The equipment is RCA all the way except for Presto Recorders. The antenna is a 175 foot self-supporting Lehigh set on a 30 foot steel supporting structure so as to bring the base of the tower and the ground system above the roof of adjoining buildings. The outer ends of the ground wires are tied to No. 4 copper wire suspended between steel poles. The studios and control room were designed by Dr. Boner of the Uni. of Texas and are the latest in sound treatment.

Thanking you for your report and interest,  
I remain,

Yours truly

*Milton W. Woodward*  
Milton W. Woodward  
Technical Supervisor KTRC  
Santa Fe, New Mexico

Affiliate  
AMERICAN  
BROADCASTING  
COMPANY



# RADIO STATION KVER

*Affiliated with The Mutual Broadcasting System*

Represented by FORJOE AND COMPANY

WILLIAM T. KEMP,  
GENERAL MANAGER

317 N. BROADWAY - BOX 1388

JOHN H. MORRISON,  
TECHNICAL SUPERVISOR

ALBUQUERQUE N. M.

April 27, 1949

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

Dear Mr. Geary:

Thank you for your most interesting letter of April 15 concerning reception of this station during frequency check on the same date.

It is a pleasure to confirm your reception of this station at that time, and you may listen for us at our regularly scheduled frequency checks on the third Friday of each month.

You may be interested to know that we received a letter from a listener in Schuylkill Haven, Pennsylvania on February 20 reporting us on our frequency check the morning of February 18.

We are using a Gates 250-C-1 transmitter and associated equipment including studio equipment. At the present time, we are using a Gates 28-CC limiter; however, we may purchase a later model and much improved limiter the Gates SA-38. We are a full time station operating on 1340 KC with a power of 250 watts.

It is a great pleasure to hear from you, and we appreciate your interest in our transmission. Don't hesitate to write us at any time.

Very truly yours,

*John H. Morrison*  
John H. Morrison  
Technical Supervisor





SIERRA BLANCA BROADCASTING, INC.

P. O. Box 39

Phone 257-7333

RUIDOSO, NEW MEXICO

DEAR SIR,

THIS IS TO CONFIRM YOUR RECEPTION REPORT OF K.R.R.R.  
ON DECEMBER 4, 1978. THE TESTING WAS CONDUCTED FROM 2:00  
UNTIL 3:00 A.M. M.S.T. K.R.R.R. IS A 5KILOWATT DAYTIME  
STATION IN RUIDOSO NEW MEXICO, WITH A 200FT. ANTENNA AT  
7,120 FEET ABOVE SEA LEVEL. THE X-MITTER IS A BAUER/  
SPARTA MODEL, OPERATING AT HALF THE RATED POWER OF 10 KW  
THE K.R.R.R. ENGINEERING STAFF IS HAPPY TO HAVE BEEN OF  
SERVICE TO ALL OF YOU DXER'S, AND WE ARE VERY PLEASED  
WITH THE NATION WIDE RESPONSE. PLEASE LET US KNOW IF WE  
CAN BE OF ANY FURTHER HELP.

SINCERELY,

ARTHUR J. BORGEMENKE  
CHIEF ENGINEER K.R.R.R.  
RUIDOSO NEW MEXICO

SOUTHWEST BROADCASTERS, INC.  
Radio Station K R T N  
Raton, New Mexico

December 14, 1949

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

Dear Mr. Geary,

Thank you for the report on reception of KRTN signals on December 9, 1949, from 1:11 AMMST to 1:25 AMMST. Information included in your report indicated that you actually heard KRTN, and you may consider this letter as your verification.

1948.  
KRTN first went on the air ~~last~~ December 12, / Regular daily schedule is from 7:00 AMMST to 10:00 PMMST and Sundays 8:30 AMMST to 9:00 PMMST. Our regular frequency monitor period is scheduled for the second Friday of each month, 1:10 to 1:25 AMMST.

Southwest Broadcasters are also operators of KFUN, Las Vegas, New Mexico 1230 KC, full time, ~~ABC~~ MBS.

Thank you again for your report.

Very truly,

*Julian H. Lendy*

Julian H. Lendy  
First Engineer

P. S. Your report was very clear and complete. We want to thank you especially for taking the time to make it so. *J.*

# Rio Grande Broadcasting Co., Inc.

K O A T  
Box 1419  
ALBUQUERQUE, N. M.

K T R C  
210 EAST MARCY  
SANTA FE, N. M.  
May 26, 1950

K R S N  
LOS ALAMOS,  
N. M.

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

Dear Sir:

We wish to confirm your report of our station for May 22, 1950. at 12:16 A.M. until 12:25 A.M. Sorry our reply has been so long delayed, but we have received many more reports than we had expected.

The station is located in the community center of Los Alamos. The transmitter is an RCA BTA-250L driving a 152 foot self-supporting tower located in a small park.

Thanks for your report and to you the best in DX.



John Featherston  
Chief Engineer, KRSN

JF:vc



1000 POWER PACKED WATTS -- 1420 ON YOUR DIAL

**K S Y X** RADIO

P. O. BOX 506 — SANTA ROSA, NEW MEXICO

STUDIOS AND TRANSMITTER LOCATED ATOP BROADCAST HILL  
TWO MILES EAST OF SANTA ROSA

BILL C. WALLS  
Co.-Manager-Commercial Mgr.  
RICHARD L. HAYMAN  
Co.-Manager-Chief Engineer  
JO HALEY  
Program Director  
REV. V. B. IRBY  
Religious Director

February 7th. 1962

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

Dear Kermit:

Received your very nice letter of January 17th. and through some oversight found out it had not been answered to date. To try and remedy this situation I will answer some of your questions.

One of your inquires wanted to know the power output of our transmitter; To answer this, it is 1,000 watts. Our antenna system consists of a series excited 200' vertical radiator with an overall height of 203', and a ground system of 120 copper radials equally spaced and 200' in length.

our location is just outside of the town of Santa Rosa, New Mexico and is on east Hiway 66. We are situated on top of a hill approximately 6,700 feet above sea level.

Checking our log for the date of the 17th. of January I find we were on the air between the hours of 12:05 and 12:20 AM for the purpose of testing our frequency. We were modulating with a 1,000 cycle tone and this was interrupted every two minutes for the following announcement:

This is radio K-S-Y-X in Santa Rosa, New Mexico on the air for test purposes...modulating with a 1,000 cycle tone.

I thank you for your time and trouble in letting us know of your reception and if ever I can be of any help please write me at once. I will send you a card noting our next frequency test as soon as I receive the information.

Thanking you once again, I remain;

Yours most sincerely,

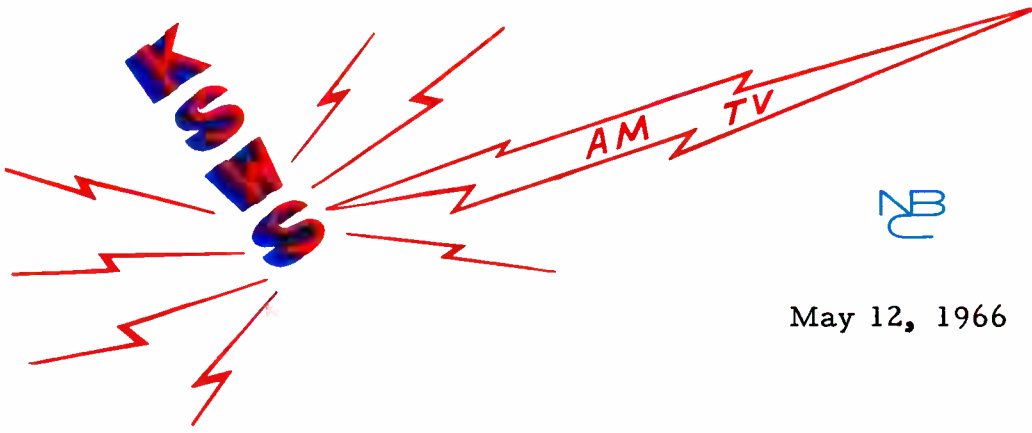
A handwritten signature in cursive script that reads "Jim Hatt".

Jim Hatt

Commercial Manager

**NORTHEASTERN NEW MEXICO'S MOST POWERFUL RADIO SERVICE**

SERVING SANTA ROSA · TUCUMCARI · FORT SUMNER · LAS VEGAS · VAUGHN



PHONE 622-6450  
(AREA CODE 505)

P. O. BOX 670

ROSWELL, NEW MEXICO  
88201



May 12, 1966

JOHN A. BARNETT  
OWNER AND GENERAL MANAGER

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

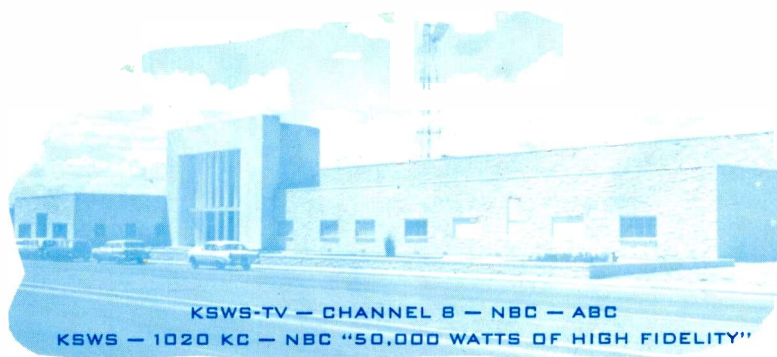
Dear Mr. Geary:

Thank you for your letter of February 28, 1966.  
We are happy to verify your report of our signal, and  
hope that you and others in your area continue to  
listen to the high fidelity sound of KSWS.

Sincerely,

JAB:wrc

A handwritten signature in black ink, appearing to read 'JABarnett', written over a horizontal line. Below the line, the initials 'JAB' are written in a smaller, cursive script.



KSWS-TV - CHANNEL 8 - NBC - ABC  
KSWS - 1020 KC - NBC "50,000 WATTS OF HIGH FIDELITY"

