

KERMIT GEARY

R.D. 2 Box 298

WALNUT PORT, PA. 18088

VERIFICATION OF KBEA-KBEY (FM) RECEPTION

5829 Outlook
Mission - Kansas

This is to verify your reception of this station on 11-1-65
at 2:00 - 2:22.

Thank you very much for your reception report.

Cordially,



Wes Wheeler

Chief Engineer

KBKC

KBKC / TELEPHONE HEDRICK 2-1480

dial 1480 . . . modern radio for modern living . . . serving Kansas City

5913 WOODSON / DICKINSON BUILDING / MISSION / KANSAS

Mr. Kermit Geary
RR # 2, Box 298
Walnutport, Pennsylvania

advertise on radio KBKC

Dear Mr. Geary:

We at KBKC would like to thank you for taking the time to answer our request for signal reports on the night of February 13, 1959.

Our tests were conducted with an RCA BTA-1m transmitter feeding a three tower array beamed 110 degrees true north. With the three tower array we have the effective coverage of 5000 watts in the Kansas City area.

We thank you again for the letter and would like to wish you many happy hours at your receiver.



Bob Artz
Chief Engineer

broadcast to



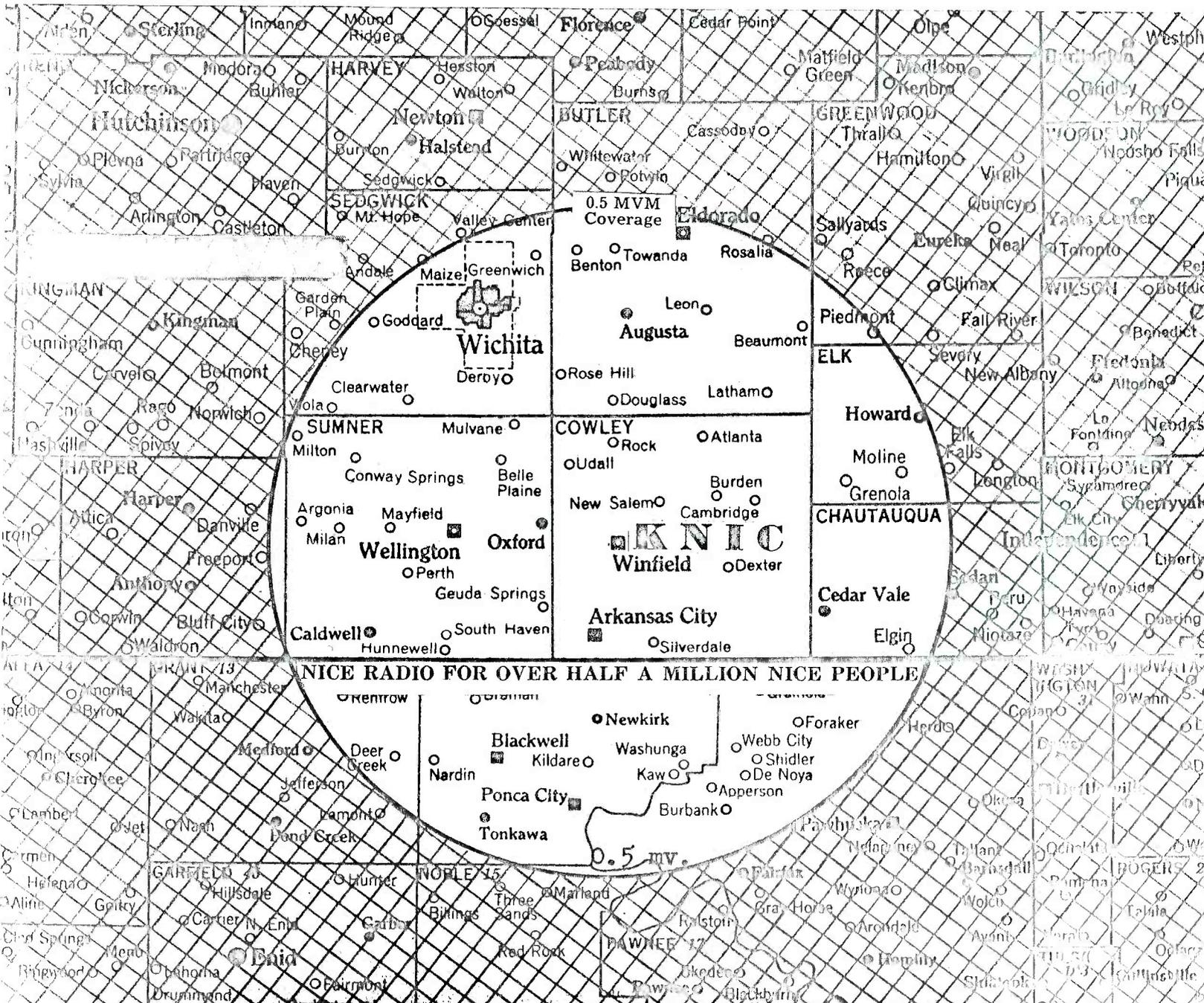
Courtney Broadcasting Company

KNIC

Suite 300, First National Bank Building
Winfield, Kansas 67156

Phone Area Code 316-221-3341

—Nice Radio For Nice People—



NICE RADIO FOR OVER HALF A MILLION NICE PEOPLE

This is confirmation of the reception of
KNIC, 1550 KHz, 250 watts, on January 12, 1976
by:

Signed: *Gene Courtney*
Gene Courtney

Serving the Golden Triangle of Kansas — Winfield-Wellington-Arkansas City

This test made on 3rd. Monday
each month 3:00 AM TO 3:07 AM main trans.
(EST) 3:08 AM TO 3:15 AM aux. trans.
Far Freq. check

Earl Russell
Chief Engineer

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

January 23, 1973.

Chief Engineer
Radio Station K-L-E-O
6610 West 13th Street
Wichita, Kansas. 67212

Dear Sir,

While listening to Radio Station KLEO conducting a test broadcast on the morning of Monday, January 22, 1973, between 3:01 and 3:15 A.M., Central Standard Time, a distinct change in your signal strength was noted after 3:08 $\frac{1}{2}$ A.M. I would appreciate your reply informing me whether the difference resulted from a change in power output or antenna systems, or both.

From 3:01 to 3:07 A.M., C.S.T., your signal was received with excellent strength and clarity, rating a report of 10 db. over S-9 and affording perfectly intelligible broadcast reception here on the East Coast. After a pause from 3:07 to 3:08 $\frac{1}{2}$ A.M., your signal during the period from 3:08 $\frac{1}{2}$ to 3:15 A.M. was received at an S-8 level and, while continuously audible, it encountered some interference from station WLEE, Richmond, Va. (250 miles south of here), which operates 24 hours per day on your frequency of 1480 kiloHertz. My logging of your test transmission follows:

KLEO, 1480 kiloHertz;

Monday morning, January 22, 1973,

3:01 to 3:15 A.M., Central Standard Time:

3:01 to 3:03 $\frac{3}{4}$ A.M., 1000-Hertz tone.

3:03 $\frac{3}{4}$ A.M., Announcement:

"At 1480 kilocycles on your radio dial,
this is K L E O in Wichita, Kansas."

3:04 to 3:07 A.M., 1000-Hertz tone.

3:07 A.M., Announcement, same as at 3:03 $\frac{3}{4}$ A.M.

3:07 to 3:08 $\frac{1}{2}$ A.M., Silence.

3:08 $\frac{1}{2}$ to 3:11 $\frac{1}{2}$ A.M., 1000-Hertz tone.

3:11 $\frac{1}{2}$ A.M., Announcement, same as at 3:03 $\frac{3}{4}$ A.M.

3:11 $\frac{1}{2}$ to 3:15 A.M., 1000-Hertz tone.

I heard KLEO on my Hammarlund HQ-180C communications receiver (18 tubes). My antenna is a single-wire inverted "L", 150 ft. long and 30 ft. high, extending toward the southeast, with the lead-in to the receiver coming off the northwest end. My ground connection is made to a well 175 ft. deep. I am situated in the eastern part of the State of Pennsylvania, 60 miles north of the city of Philadelphia and 1220 miles east of Wichita, Kansas.

Best wishes to you, sir, and to KLEO for continued success in broadcasting. I hope to receive your reply with information as to the difference in signal strength as noted above. Return postage is enclosed for your reply.

Very truly yours,

Kermit Geary
KERMIT E. GEARY
R. D. 2, Box 298
WALNUTPORT, PA.
18088

5 KW on
daytime dir.
antenna

1 KW. on
daytime dir.
antenna

The

K·A·N·S

Broadcasting Company

Herb Hollister
General Manager.

atop Hotel Lassen
WICHITA, KANSAS

November 24, 1938

Mr. Kermit Geary
RFD #2
Walnutport, Pennsylvania

Dear Sir:

In reply to your letter of the twentieth reporting reception of K A N S on our monitor schedule for November, be advised that you log checks perfectly with the station log.

Your letter was very interesting to us. K A N S is located 250 miles southwest of K C M O and it was with a great deal of pleasure we noted our signals were better. However, the ground conductivity is much better in this district, and Kansas City is much larger than Wichita. Our radiator is located on the Lassen Hotel in the downtown district here. K C M O has a similar installation in downtown Kansas City.

Again thank you for your informative letter, and so till the next schedule--CUL---. Incidentally, our next schedule will be December 10, 4:10 to 4:25 AM CST. I believe that we will make some mention of the information given in your letter concerning comparison of other station signals.

Sincerely,



Ted Heithecker
K A N S BROADCASTING CO.



PHONE 666

KIUL

GARDEN CITY BROADCASTING CO.

"The Friendly Voice of Western Kansas"

☆ ☆ ☆ ☆

GARDEN CITY, KANSAS

Monday Oct 14th, 1940

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

Dear Mr. Geary,

Your letter of Oct. 11th received, and we are very glad to hear that you heard our frequency check last Thurs. morning. We are very sorry that you did not receive all of the program.

We are very happy to verify your reception as correct in every detail. The music used was a transcription of Harry Owens and his Royal Hawaiian Orchestra. Time signals and station call are correct as broadcast.

Our studios are located in downtown Garden City. Our transmitter is located 1½ miles west of town. Our transmitter is an RCA.

We were very glad to receive your letter, and we hope that in the future when you hear KIUL, you will write and let us know about it.

We wish you the very best of luck in your radio work.

Thanking you for your letter, I remain,
Your D-X Announcer,

Bob McCreery
KIUL
Garden City, Kansas

Western Kansas Coverage

FULL TIME
ON 690 KILOCYCLES



KGGF

Coffeyville, Kansas

HUGH J. POWELL, OWNER

January 12, 1944

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

Dear Mr. Geary:

We were very pleased to receive your fine, accurate letter concerning our programs on New Year's Day. I have checked your logging and find that it corresponds with our own log from 7:00-7:30, January 1, 1944.

We were quite surprised to know that we could be heard so far away and hope that you will be able to get us again and often.

Thank you very much for writing such a detailed report.

Sincerely yours

A handwritten signature in cursive script that reads "Ozzie Osborne".

Ozzie Osborne
Asst. Program Director

OO:mh

THE RADIO STATION KFH COMPANY



MEMBER COLUMBIA BROADCASTING SYSTEM

WICHITA

February 21, 1940.

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

Dear Sir:

This will confirm your report of reception on
February 18th, as agreeing with our log on that date.

Thanking you for your interest, we are

Yours sincerely,

RADIO STATION KFH COMPANY.

Leila Hull

LH

KWBW

NATION'S CENTER BROADCASTING CO.



101 EAST "A" - HUTCHINSON, KANSAS

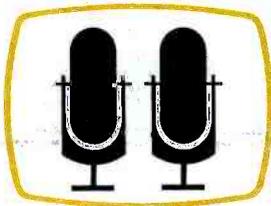
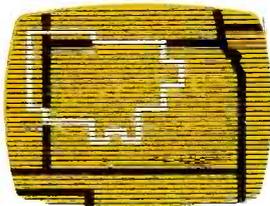
Hutchinson, Kans.
March 12, 1943.

Dear Sir;

Thanks for your report on the reception of our station on Feb. 17, 1943. We are always glad to receive reports from our listeners, especially those that are some distance from our station. Hope to hear from you again soon.

Sincerely Yours,

Millard H. Clary
Chief Engineer,
KWBW.



KLOE • P. O. BOX 569 • GOODLAND, KANSAS 67735 • AREA CODE 913 TWIN OAKS 9-2309 • THE HI-PLAINS STATIONS

Dear DX'er:

Please accept this letter as verification of receiving
KLOE Radio.

Thanks for the information received about our signal in
your area. We appreciate your interest.

Lots of luck to you in all your future DX'ing.

Sincerely,

KLOE
ENGINEERING



CLYDE M. REED, JR.
PRESIDENT

KERM TRIMBLE
GENERAL MANAGER

THE COMMUNITY BROADCASTING COMPANY, INC.

1904 BROADWAY PARSONS, KANSAS

October 22, 1948

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

Thank you, Mr. Geary,

--for the splendid report you have sent us relative to reception at your point of our night equipment test.

Checking our log, we find that your report of reception at 1:46 A.M. Central Standard Time, on Wednesday, October 20, 1948 is confirmed.

I am more than casually interested in these reports we are receiving from over the country not only as station manager but as a licensed amateur operator since 1932.

Again, thank you very much. We do appreciate your courtesy.

Very truly yours,

RADIO STATION KLKC,

Kerm Trimble,
General Manager.

KT/jc

KJAY RADIO
Topeka, Kansas

Date: Feb 17, 1958

TO:

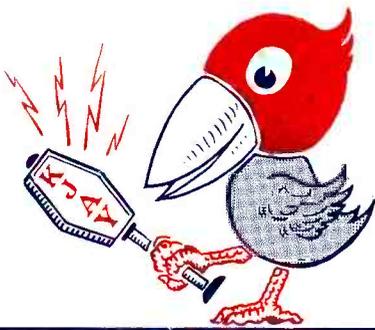
Mr. Kermit Geary
R. D. 2, Box 298
Walnutport, Pa.

This is to verify your report of reception of KJAY Radio
on February 8th. .

Very truly yours,



Ed Schulz
General Manager
KJAY Radio



KJAY

THE JAYHAWKER STATION FOR THE NATION



5000 WATTS • 1440 KILOCYCLES

February 5, 1942

TELEPHONE 8890

TOPEKA, KANSAS

Dear DX'er:

This will acknowledge your letter logging the reception of Radio Station KJAY during its equipment test period. We were very glad to get your letter, and that you were receiving the signals of KJAY in such a good manner.

We are always interested in hearing from DX'ers, as it gives us some idea of directivity.

It is of interest to note that on the first DX program we were operating non-directional and we received quite a number of letters from the East. However, on our second DX program we were operating directional, which directs nearly all our signal from the Northwest, and we received hardly any letters from the East.

It may be of interest to you that those sending letters from the farthest distance and receiving each a small replica of the Jay-hawks were:

1. Abe Cohen
1532 - 24th Avenue
Seattle, Washington
2. Eugene S. Allen
1013 Mariposa Street
Vallejo, California
3. Glenn Goodwater
801 N. 1st Street
Yakima, Washington

Very sincerely yours,

Norwood J. Patterson
N.J.P.

Norwood J. Patterson

NJP:dp

JUNCTION CITY BROADCASTING CO.

724 1-2 NORTH WASHINGTON STREET
JUNCTION CITY, KANSAS

KJCK

PHONE 1477

1000 WATTS
1570 KILOCYCLES

RICHARD P. MEEK
PROGRAM DIRECTOR

YOUR DAYLIGHT STATION
IN THE HEART OF THE NATION

RALPH L. WEIR, JR.
MANAGER

May 9, 1949.

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

Dear Sir:

Thank you for your letter advising reception of our recent night test broadcast. KJCK will commence operating a regular daylight schedule on Sunday, May 15.....from 6:30 A.M. to 7:00 P.M.

Sincerely,


Richard P. Meek
Program Director



LAWRENCE, KANSAS

SOUTH ON HWY. 59

ARDEN BOOTH, MANAGER

PHONE 3431

Gerald Gray Chief Eng. KLW N
Lawrence, Kansas

Kermit Geary
RFD #2
Walnutport, Penn.

Dear Kermit;

It was a great pleasure to receive your report of our station Feb.20, 1951 and also a great pleasure to read such a fine report. I'm sending you a verification like you wanted and hope this will do. Very fine business on your receiver and the write up on our signal.

73's and Thanks;

A handwritten signature in blue ink that reads "Gerald Gray". The signature is written in a cursive, flowing style.

Gerald Gray Chief Eng. KLWN

KMDO

● 1600 KILOCYCLES
● 500 WATT TRANSMITTER

JIM McKENNEY
MANAGER

FT. SCOTT Broadcasting Company

FORT SCOTT, KANSAS

November 15, 1954

Kermit Geary
RFD #2
Walnutport, Pa.

Dear Sir :

RECEIPT OF YOUR LETTER IS HEREBY ACKNOWLEDGED COVERING
RECEPTION OF THIS STATION ON 24 Sept 54 FROM 12:45am
TO 1:05am CST. INFORMATION SUBMITTED HAS BEEN CHECKED WITH
OUR TRANSMITTER LOG COVERING ABOVE DATE AND FOUND TO BE CORRECT.
YOUR REQUEST FOR VERIFICATION IS HEREBY GIVEN AND DATE SUB-
MITTED BY YOU IS APPRECIATED. YOUR REQUEST AND INFORMATION
CONCERNING THIS STATION SHALL BE KEPT IN STATION FILES.

Thanks for a vy FB report.

Sincerely,

George F. Province
George F Province
Chief Engineer
KMDO & KRMO

Manhattan Broadcasting Company, Inc.

114 NORTH FOURTH STREET
MANHATTAN, KANSAS
RAY L. KOZAK, MANAGER

January 27, 1952

Kermit Geary
RFD # 2
Walnutport, Pennsylvania

Dear Mr. Geary:

It is with considerable pleasure that I "VERIFY" your report of January 20, 1952.

With an interfering signal of S-7 recorded at our transmitter, it was anticipated that very little response would be obtained to this test broadcast. However, the number and location of reports thus far received greatly exceeds our maximum expectation.

I wish to thank you personally for the quantitative signal strength data of 6 microvolts. This information is very helpful.

All of us at KMAN wish to express our grateful appreciation for your participation in this test broadcast and we wish you the best of clear signals for future DX'ing.

Yours very truly,

RADIO STATION K M A N



Herbert P. Lavin
Chief Engineer

We have received 31 NRC reports thus far.

1070 KC
KIRL **RADIO**
10,000 watts

P. O. BOX 1402  TEmple 8-3377  WICHITA, KANSAS

January 13, 1961

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

Dear Mr. Geary:

Thank you for sending the complete information regarding your reception of Radio Station KIRL, 1070 kilocycles, on Monday, January 9, 1961. We are very happy to confirm your report.

Incidentally, you might be interested to know that we will be affiliated with the ABC network as of February 1, 1961, and we hope you will tune us in.

Sincerely,



Gary E. Farhner
Chief Engineer

tm



A Mary Pickford Buddy Rogers Station

KNEX

McPherson Broadcasting Co., Inc.

AM - 1540 KC 250W . . . FM - 103.3 MC CHANNEL 277

McPHERSON, KANSAS

January 10, 1949

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

Dear Mr. Geary:

This is to verify your reception of our test program. We started daily programming January 4th.

Thanks very much for your letter.

Sincerely,



Claude Hughes
Chief Engineer

CH/p



MARSHALL TRANSMITTER, INC., Marysville, Kansas

30 December 1960



Kermit Geary
R D 2, Box 298
Walnutport, Pa

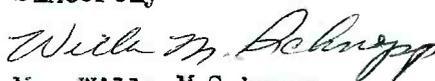
Dear Mr Geary:

Thank you for your letter telling ~~of~~ picking
up our frequency check last week.

Yes, our log agrees with your log for us.
We operate on 1570 at 250 watts, daytime.
In the same mail that brought your letter
we also got one from Bill Stone, Stouff-
ville, Ontario. Our little 250-er
really got out that.nite.

Again, thank you.

Sincerely



Mrs Willa M Schnepf
Chief Engineer



kind

PHONE **1010** KILOCYCLES

INDEPENDENCE
KANSAS

Feb. 26, 1948

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

Dear Sir:

Our apology for not answering your fine report until now. your report was correct and indeed gratifying. Our equipment is General Electric throughout and has a power of 250 Watts. Hope that you receive our signals again soon.

Your's Very Truly;

Nelson J. Farmer

Nelson J. Farmer
Chief Operator KIND



KFDI



42nd & N. BROADWAY / BOX 1402
(316) 838-9141 / WICHITA, KANSAS 67201

From the desk of the Corporate Engineer, Clifford W. Koch

Dear Mr. Geary:

Radio Station KFDI-AM was more than pleased to conduct the test program for the National Club. We are a little slow in getting your verifications answered, as everyone must have lost some sleep the night of January 9, 1978 in participating, as we have received quite a few verification requests.

Mr. Geary did receive the test programs conducted by Radio Station KFDI-AM located in Wichita, Kansas on the morning of Monday, January 9, 1978. This letter serves as verification according to their logged reports sent to Radio Station KFDI-AM. Their reception was logged at 12M-1:00 AM CST.

Enclosed is a copy of Radio Station KFDI-AM coverage map.

If we can be of any further service to you or your club, please advise.

Sincerely,

Clifford W. Koch
CORPORATE ENGINEER

CK/jah

Enclosure

Up Town Stereo — 101
100,000 Watts

Down Home — 1070
10,000 Watts

KANSAS "TWO" MOST POWERFUL — 24 HR. — MODERN COUNTRY STATIONS

Topeka KS

RECEPTION VERIFICATION

QSL

This is to verify your reception of Radio Station KEWI on 1440kc. KEWI operates with a power of 5000 watts daytime, 1000 watts nights. The transmitter site is located in Topeka, Kansas at North Latitude $39^{\circ} 01' 17''$ /West Longitude $95^{\circ} 34' 15''$. The main transmitter is a Collins Type 21-E 5/1kw Broadcast unit. A Collins Model 20-T 1KW is used as an alternate main/standby transmitter.

KEWI broadcasts a cloverleaf directional pattern day and night. The four main lobes are directed approximately north, east, south, and west. The main lobe is directed 294° from true north. The antenna system consists of four guyed 200 ft. vertical radiators.

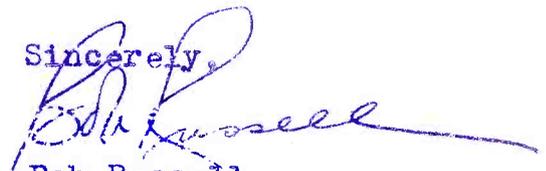
KEWI maintains a 24 hour broadcasting schedule of popular music and news. The station is off the air only from 12 midnight until 5am Mondays for equipment maintenance.

KEWI began broadcast activities on April 1, 1962. Prior to that time, the station's call was KJAY.

The station regularly receives reports from Southern California to the Pacific Northwest, from New York, New England, Pennsylvania and across Canada. The station's .5MV contour extends from Missouri on the east to far western Kansas on the west, from Nebraska on the north to Wichita and the Oklahoma border south.

Thank you for your report.

Sincerely,



Bob Russell
Program Director

BR/bp

KGAR

AM 1050 KC
1000 WATTS
FM 99.3 MG

ARK-VALLEY BROADCASTING CO., INC. - GARDEN CITY, KANSAS

Tuesday
October 11, 1949

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

Sir;

Thank you very much for your letter and information concerning our signal of October 5, 1949. At that time we were on Central Standard time but have since changed to Mountain Standard time.

KGAR went off the air on December 24, 1948. It is now under new management and ownership and went back on the air October 6, 1949.

October 5 we made program tests from 01:00 to 03:55. The weather here was clear. The physical height of our tower is 265 feet including on R.C.A. F.M. Pylon and is on fairly high ground overlooking Garden City, Kansas.

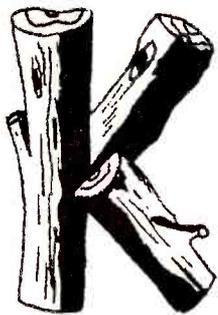
A verification card will be sent later. Thank you for your best wishes to KGAR and personnel.

73



E. D. Casey
Chief Engr
Ark Valley Bdc. Co. Inc.

Serving Kansas' Greatest Agricultural Region



1560 Radio

Abilene, Kansas

April 8, 1963



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

Dear Mr. Geary:

We deeply appreciate confirmation of our signal report on Thursday, April 4, 1963.

We are operating on an assigned frequency of 1560 kc and a power of 250W.

We are extremely fortunate to have ground conductivity of 30% at our transmitter site which should allow us ordinary primary coverage of six counties in this area.

Of course, the heaviside layer and the time of the morning has given us skips into your area as well as others; eg Connecticut, Canada, New York, etc.

Our equipment is 100% Collins. The studios proper are located approximately two miles from the transmitter site and control is maintained through the use of a Sheaffer remote. Collins cartridge units and Ampex tape recorders are used. Microphones are Collins and RCA 77.

If at any time you happen to be in our area, we extend an invitation for you to visit us.

Sincerely yours,



Leo A. Swiat
Station Manager

LS/km

RADIO STATION

KBTO

1360 KC

500 WATTS

EL DORADO, KANSAS

PHONE 130

B. E. BROWN, GENERAL MANAGER

December 23, 1953

Kermit Geary
RFD #2
Walnutport, Pa.

Dear Sir:

Thank you for your reception report of our station on October 30, 1953. Your report agrees with our transmitter logs.

It is deeply regretted that we could not have verified your report sooner but as you know we have been in the process of putting the station on the air for the first time, which keeps everyone exceedingly busy.

Radio station KBTO began regularly scheduled programs on November 16, 1953 at twelve noon. KBTO maintains a daytime schedule of operation at sign off, but takes the air at 0530 each morning by special permission of the Federal Communications Commission. KBTO is the only broadcast station in El Dorado at the present time.

Our transmitter is a Gates 500Gy with a 270 foot vertical tower directly coupled and series fed. We are using the Gates RCM-12 remote control system and a gates SA-40 console in the control room.

El Dorado is a town of approximately twelve thousand population, and is located in the Walnut river valley 35 miles east and north of Wichita, Kansas.

Again thanks for your reception report and we will be looking forward to receiving your reports in the future.

Very truly yours,

Jay H. Williams
Jay H. Williams
chief engineer



Dear Sir:

To verify your reception, I have mailed a car star window sticker, a KKOW kow chip and a map of our listening area.

Thanks for listening to KKOW Radio, 860 AM.

Have a good day!

Lonnie Kilgore

Lonnie Kilgore
Engineering Dept.

LK/ph

Enclosures

K E L O

LEAVENWORTH BROADCASTING CO.
418 ½ CHEROKEE TELEPHONE 3620

LEAVENWORTH, KANSAS

May 4, 1948

Kennit Geary
R.F.D. # 2
Walnut port, Pennsylvania

Dear Sir:

I take great pleasure in sending you this verification. The station you was tuned to was KELO in Leavenworth, Kansas, conducting equipment tests, April 13th. At present we operating daytime only. Hope to go night time soon.

We are using a Collins 207 transmitter and a 200K' Windcharger tower. Studios in the city of Leavenworth and transmitter about three miles south of town.

Sorry I'm so long in getting your report answered, but I have been rather busy and so far have had very little time to write letters. Everything is running swell now. I received quite a number of reports from all the U.S. and Canada.

Thanking you very, very much for your report, I remain

Yours Very Truly

Mal Gleason
Mal Gleason
Chief Engineer

KAKE Broadcasting Company, Inc.

PHONE 4-9369 • 418 W. DOUGLAS
WICHITA 2, KANSAS

December 1, 1949

Kermit Geary
RFD #2
Walnutport
Pennsylvania.

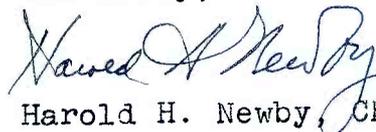
Dear Mrs Geary:

We wish to thank you for your letter concerning reception of KAKE November 2nd, and are quite happy to verify your list of tunes. Your report was interesting in that you gave the same signal strength reading and reported the same interference from WEDC as another listener writing in from Schuykill Haven, Pennsylvania, concerning the same transmission.

Our Equipment here is nearly all RCA and was new when we took the air in September of 1947. The antenna is a 340 foot structure, vertical, guyed, insulated and uniform cross section. The ground system consists of 120 radials, 330 feet long and buried about six inches, and evenly spaced about the base of the antenna like the spokes of a wheel. There are an additional 120 radials 50 feet long and also evenly spaced between the others and bonded to them. The short radials are on the surface of the ground as are the others the first 50 feet out from the base of the antenna. We feed the antenna with a 7/8 " co-ax.

We again wish to thank you for your report and hope you may tune us in again sometime.

Sincerely,



Harold H. Newby, Ch. Engr.

1000 WATTS

PHONE 434

1460 KC.

P. O. Box 132

KCRB

CHANUTE, KANSAS

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

Dear Sir;

Thank you for your very complete and accurate DX report on our station for November 6, 1952. I will verify it exactly as submitted. Several persons reported trouble with WCMB. At a later date we will have a special DX program which will be Publicised through both clubs so perhaps we'll here from you again.

Sincerely,


Jerrell Henry
Manager

THE WREN BROADCASTING COMPANY, INC.

OWNER AND OPERATOR OF RADIO STATION WREN

WREN BUILDING

LAWRENCE, KANSAS

VERNON H. "BING" SMITH
PRESIDENT

March 15, 1940

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

Dear Sir:

This to confirm your letter of February 25 reporting reception of W R E N.

Our transmitter is an RCA-5C five kw day and one at night. Studio equipment is Western Electric with RCA microphones.

Thank you for your nice letter and the staff of WREN wish you the best of everything.

73

Carl R. Rollert
Carl R. Rollert
Studio Engineer



WREN STATION
GENERAL MANAGER

WREN

Topeka, Kansas

WREN STATION
GENERAL MANAGER

YOUR A B C STATION FOR THE HEART OF THE NATION

411 WEST TENTH STREET

Kermit Geary
RFD #2,
Walnutport,
Pennsylvania

Dear Sir,

We are pleased to verify your reception report
of February 11, 1948.

As you know, WREN has recently moved from
Lawrence to Topeka Kansas. Just recently, transmission
at night was increased to full power by use of directional
antenna.

Thank you very much for the report.

Yours truly,

George W. Egli
George W. Egli
WREN Control Room

K S E B

THE SEWARD COUNTY BROADCASTING CO.
POST OFFICE BOX 311 TELEPHONE 385
EAST 8TH STREET
LIBERAL, KANSAS.

July 15, 1948

Mr Kermit Geary
Walnutport
Penn.

Dear Sir:

This is to confirm your reception our station
Sunday Morning, July 11, 1948.

Thank you very much for answering our requ st.

Sincerely Yours



Wayne Pash
Chief Eng.

CO-OPERATIVE EXTENSION WORK
IN
AGRICULTURE AND HOME ECONOMICS
STATE OF KANSAS

KANSAS STATE COLLEGE OF AGRICULTURE AND APPLIED SCIENCE
AND UNITED STATES DEPARTMENT OF AGRICULTURE CO-OPERATIVE

EXTENSION SERVICE
EXTENSION PUBLICITY AND
INFORMATION

MANHATTAN
January 11, 1949

Mr. Kermit Geary
Route 2
Walnutport, Pennsylvania

Dear Listener:

Thank you so much for your report on reception of Radio Station KSAC on December 13, 1948, between the hours of 2:30 a.m. and 3:30 a.m. C.S.T.

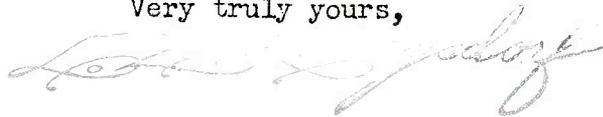
Your report was most helpful to us in determining our coverage and other broadcast factors.

You might be interested to know that we received cards and letters on this broadcast from thirty-two states and two providences of Canada.

Under separate cover we are sending you a program folder that tells a little about our station.

Engineers Bernard Holbert, Harold Miller and Dale Wing send you best regards.

Very truly yours,



L. L. Longsdorf
Extension Editor and
Program Director, KSAC

KANSAS STATE COLLEGE
OF AGRICULTURE AND APPLIED SCIENCE

DIVISION OF EXTENSION
DEPARTMENT OF PUBLICITY

MANHATTAN, KANSAS

October 23, 1947

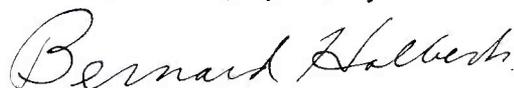
Mr. Kermit Geary
Route 2
Walnutport, Pennsylvania

Dear Mr. Geary:

I greatly appreciate your letter reporting reception of our test program over Radio Station KSAC on 580 kilocycles with 5,000 watts power. It is only through these reports of our test programs that we are able to determine how the equipment is working.

Thank you.

Very truly yours,



Bernard Holbert
Chief Engineer
Radio Station KSAC

BH:f11

KPRS

OLATHE, KANSAS
131 E. PARK ST.
OLATHE, KANSAS
PHONE 1200

"The Billion Dollar Market"

500 WATTS DAYTIME
1590 KILOCYCLES

ASSOCIATED PRESS
CAPITOL LIBRARY

March 26, 1950

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

Dear Mr Geary:

This is to verify reception of Station K.P.R.S.
March 20, 1950. Your report is correct and is appreciated
by the staff at K.P.R.S.

Yours truly,



Daniel Reed
Chief Engineer

The Billion Dollar Market*

*Radio KPRS Covers The Greater Kansas City Market,
Which Lies Within A 25-Mile Area From The Trans-
mitter.

County	Total Population	% Radio	Retail Sales 1948	Buying Income
JACKSON, Mo. -----	735,600	97.0	\$ 808,854,000.	\$1,248,285,000.
DOUGLAS, Kans. -----	29,300	95.2	\$ 38,590,000.	\$ 44,001,000.
JOHNSON, Kans. -----	53,300	96.8	\$ 22,349,000.	\$ 37,192,000.
MIAMI, Kans. -----	18,500	93.6	\$ 13,994,000.	\$ 16,762,000.
LEAVENWORTH, Kans. -----	33,000	95.2	\$ 27,024,000.	\$ 51,810,000.
WYANDOTTE, Kans. -----	185,200	96.5	\$ 165,168,000.	\$ 273,355,000.
TOTALS -----	1,054,000*	95.7	\$1,075,979,000*	\$1,636,405,000.*

*Figures are from U. S. Government Census Business Survey—1948.

*17th in Population
 1st in Primary Winter Wheat
 1st in Farm Seeds
 1st in Horses and Mules
 1st in Stocker-Feeder Cattle and Calves
 1st in Cattle and Calf Receipts
 1st in Sheep Receipts
 2nd in Railroad Business
 2nd in Flour Milling Capacity and Production
 2nd in Grain Elevator Capacity
 2nd in Production of Walnut Products
 2nd in Manufactured Feeds
 7th in Bank Clearings
 8th in Drug Sales
 11th in Commercial Airline Operations
 12th in Wholesale Sales
 12th in General Merchandising Sales
 16th in Number of Telephones
 16th in Retail Sales



1 0 0 0 W A T T S
1 1 9 0 O N Y O U R D I A L

H U T C H I N S O N
K A N S A S

October 24, 1946

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

Dear Kermit Geary:

Thank you very much for your good letter of the 21st reporting reception of our equipment test program over Station KWHK on October 21st.

It is a pleasure to confirm your reception, which checks OK with our station log. We do appreciate your thoughtfulness in writing to us and for the very complete report that you sent.

With renewed thanks to you and with kindest personal regards and best wishes, please believe me

Most sincerely yours,

Gene Conklin
Public Service Director
Station KWHK

JAMES E. BLAIR
Owner
Telephone 331

RADIO STATION
KWGB
GOODLAND, KANSAS

1000 Watt
Daytime
730 On Dial

March 5, 1949

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

Dear Mr. Geary:

I am indeed happy to verify your report of Feb. 14. DX reports are very interesting to the staff and helpful to the Engineering Department here at K W G B. We would like to express our appreciation for the time and work put forth in sending these reports. K W G B is always willing to cooperate in every way possible in making these DX'es possible.

Again I would like to Thank you for the fine report. Here's wishing you lots of good DXing, I am,

Yours sincerely,

Walter Bigelow

Walter Bigelow
Chief Engineer

KWBB

1410 KC

1000 WATTS

DAY AND NIGHT

WICHITA BEACON BROADCASTING COMPANY, INC.

STUDIOS and OFFICES, 2829 SALINA AVENUE

Telephone 7-1265

Dear "DX'er,"

KWBB is happy to add you to its growing DX list. Your report of our signal in your locality was helpful and interesting to all of us. The engineering department, of course, is always curious as to what happens to all of the power that hits the Kennelly-Heaviside Layer.

Reply to
P. O. Box 282
WICHITA, KANSAS

Here is a little data that may be of interest to you:

Equipment: General Electric almost through-out.
Power: one-thousand watts, day and night.
Pattern: Directional day and night, with pretty much of a Southern lobe.
Towers: four.

We of KWBB appreciate the time and effort that you have taken to supply us with this report. We wish you many static free evenings for your DX listening.

Sincerely,



Ralph McClellan
Chief Engineer
KWBB

RM^c/bt

RADIO STATION KWSK

PRATT, KANSAS

February 17, 1954

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

Dear Mr. Geary:

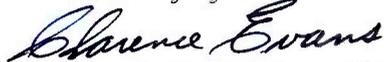
I have your letter of January 26, 1954 regarding reception of the frequency check conducted on the morning of January 25. This letter should confirm your report. I also have your letter of Sept. 28, 1953 and also wish to confirm that. I was under the impression that I had written you regarding the September report, but perhaps I was thinking of something else and did not get the job done. I do recall that ^{you} wrote in about a year ago regarding reception of this station but the station logs showed that we had not been on the air at that time. At any rate, I wish to apologise for not answering the September report.

Both of the reports indicate that KWSK was getting into that part of the country with a very strong signal and good readability each time, which was a pleasant surprise to me. Regarding the QRM, it is to be expected for it is pretty hard to get anywhere by trying to buck that Mexican powerhouse XERF with only 250 watts--it just isn't done. I don't think we do so bad, though, considering our rather ancient equipment.

The transmitter here is an old Gates 250-A of pre-1940 vintage, and which has undergone considerable revamping. The antenna is a 200 ft. grounded vertical, which is shunt fed by a slant wire at about 25 to 30 feet from the base. For some reason this setup seems to give extremely good results and our local coverage has been quite a surprise to us with good reception reports from as far out as 90 miles coming in quite frequently. At present I am trying to improve our reception by building and installing an automatic gain control and limiting amplifier at the transmitter. This unit, I hope, will increase our average modulation percentage by about 20% and the signal strength by about 3 to 5 db and in general make things a little more effective. Just when all this is going to take place, I can't say--I've been trying to get material together for the last five months in order to get things going and some delivery dates are still a couple of months off. Anyway, perhaps when it does go in, maybe the readability will improve somewhat back there--maybe.

Well, I'd better close it off now, so, thanking you for both of your reports, I remain

Sincerely yours



Clarence Evans, Ch. Eng.



"This is Topeka"

K T O P

OWNED AND OPERATED BY BAILEY AXTON

212-214 WEST SIXTH ST.
TOPEKA, KANSAS
TELEPHONE 4-3444

April 6, 1956

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

Dear Mr. Geary:

We appreciated hearing from you, and that you had our station tuned in. According to our log, your information as stated in your letter is correct. However, we do not keep a record of the musical selections played, so therefore cannot verify that.

We hope in the future that you will again be on our frequency, and that you enjoy our shows. Thank you for letting us know that our reception in your area is good.

Most sincerely yours,

PORTER H. SIGLER

RUSSELL
KRSL
RADIO



250 WATTS
990 KILOCYCLES

STUDIOS AND OFFICES
NORTH MAIN STREET
BOX 548 - HU 3-2194
RUSSELL, KANSAS

January 9, 1956

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

Dear Kermit:

This letter is to verify that the station you heard
on Jan. 2, 1956 was KRSL in Russell, Kansas.

We are Gates equipment and the tower is 227⁶ High.

Thanks a lot for your reception Report.

73's

Mel Gleason C.E.

KSEK**BROADCASTING COMPANY, Inc.**

1340 KCS

LIBERTY BROADCASTING SYSTEM

P. O BOX 610

PITTSBURG, KANSAS

Thad M. Sandstrom
General Manager

4 April 1952

Mr. Kermit Geary
Route #2
Walnutport, Pennsylvania

Dear Mr. Geary:

This will acknowledge and thank you for your reception report of March 27 covering our early morning broadcast of the KU vs Sp. John basketball game.

We are glad to know that under reasonable less-competitive broadcasting-receiving conditions our signal gets out so well, and that you could report good program quality. Thanks for the compliment on the quality.

We are using a General Electric BT-20A transmitter and a vertical tower radiator, all of which are located about two miles outside Pittsburg in southeast Kansas, four miles from the Missouri state line, and about 25 miles north of Oklahoma.

Your receiving location is doubtlessly responsible in part for your excellent report. I note your receiver and antenna are seemingly given a good break by being in what seems to be relatively noise-free area. Yours seems to be a good receiving setup.

Thanks again for your report. I wish you lots of DX reception.

Sincerely,

KSEK BROADCASTING COMPANY, INC.



R. A. Brasch, chief engineer

**KSEK RINGS THE BELL WITH LIBERTY!**

This test made on 3rd. Monday
each month 3:00⁰⁰ AM TO 3:07⁰⁷ AM main trans.
(EST) 3:08⁰⁸ AM TO 3:15¹⁵ AM aux. trans.
For Freq. check

Earl Russell
Chief Engineer

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

January 23, 1973.

Chief Engineer
Radio Station K-L-E-O
6610 West 13th Street
Wichita, Kansas. 67212

Dear Sir,

While listening to Radio Station KLEO conducting a test broadcast on the morning of Monday, January 22, 1973, between 3:01 and 3:15 A.M., Central Standard Time, a distinct change in your signal strength was noted after 3:08¹/₂ A.M. I would appreciate your reply informing me whether the difference resulted from a change in power output or antenna systems, or both.

From 3:01 to 3:07 A.M., C.S.T., your signal was received with excellent strength and clarity, rating a report of 10 db. over S-9 and affording perfectly intelligible broadcast reception here on the East Coast. After a pause from 3:07 to 3:08¹/₂ A.M., your signal during the period from 3:08¹/₂ to 3:15 A.M. was received at an S-8 level and, while continuously audible, it encountered some interference from station WLEE, Richmond, Va. (250 miles south of here), which operates 24 hours per day on your frequency of 1480 kiloHertz. My logging of your test transmission follows:

KLEO, 1480 kiloHertz;

Monday morning, January 22, 1973,

3:01 to 3:15 A.M., Central Standard Time:

3:01 to 3:03³/₄ A.M., 1000-Hertz tone.

3:03³/₄ A.M., Announcement:

"At 1480 kilocycles on your radio dial,
this is K L E O in Wichita, Kansas."

3:04 to 3:07 A.M., 1000-Hertz tone.

3:07 A.M., Announcement, same as at 3:03³/₄ A.M.

3:07 to 3:08¹/₂ A.M., Silence.

3:08¹/₂ to 3:11¹/₂ A.M., 1000-Hertz tone.

3:11¹/₂ A.M., Announcement, same as at 3:03³/₄ A.M.

3:11¹/₄ to 3:15 A.M., 1000-Hertz tone.

I heard KLEO on my Hammarlund HQ-180C communications receiver (18 tubes). My antenna is a single-wire inverted "L", 150 ft. long and 30 ft. high, extending toward the southeast, with the lead-in to the receiver coming off the northwest end. My ground connection is made to a well 175 ft. deep. I am situated in the eastern part of the State of Pennsylvania, 60 miles north of the city of Philadelphia and 1220 miles east of Wichita, Kansas.

Best wishes to you, sir, and to KLEO for continued success in broadcasting. I hope to receive your reply with information as to the difference in signal strength as noted above. Return postage is enclosed for your reply.

Very truly yours,

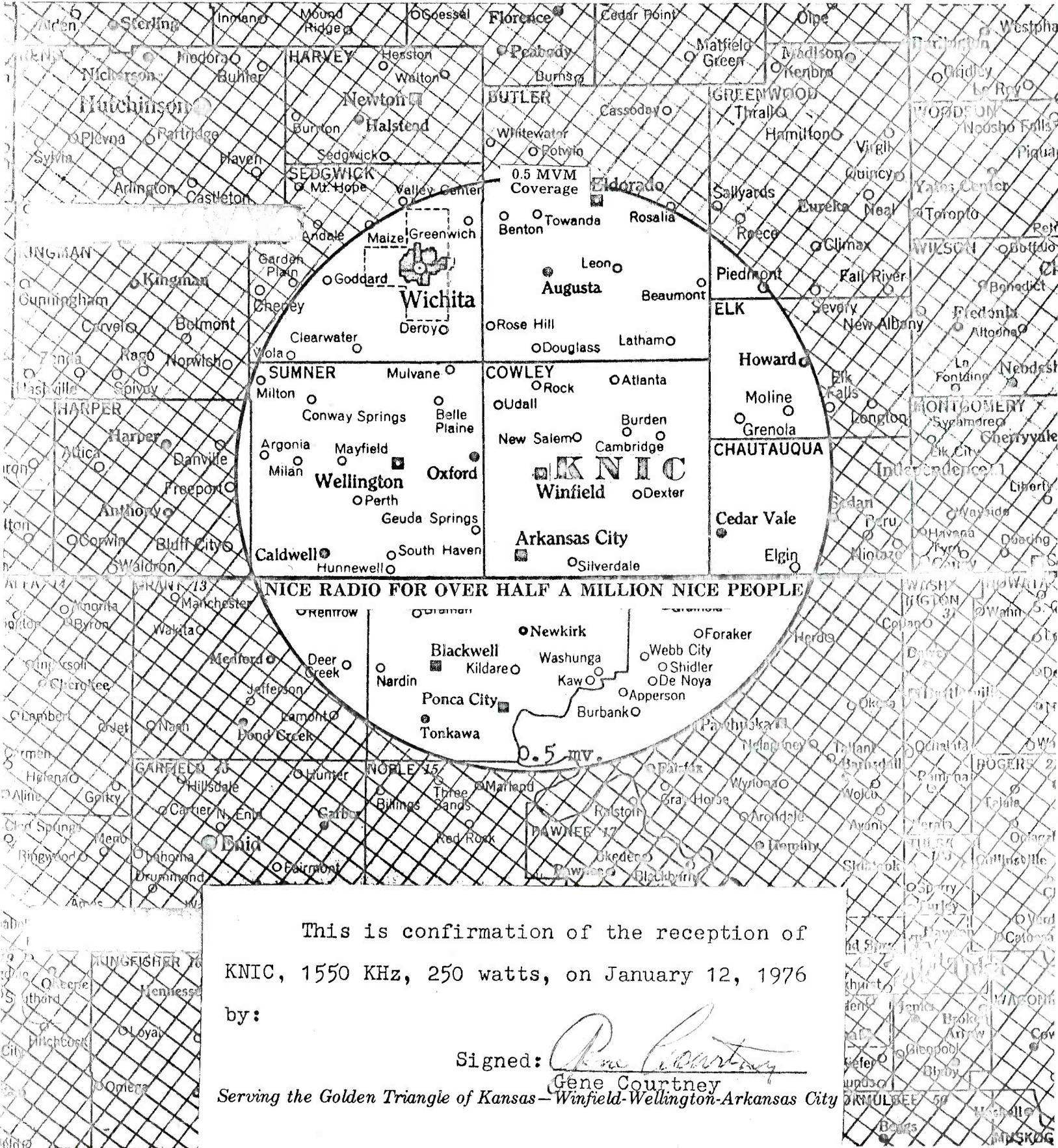
KERMIT E. GEARY
R. D. 2, Box 298
WALNUTPORT, PA.
18088

Courtney Broadcasting Company

KNIC

Suite 300, First National Bank Building
Winfield, Kansas 67156
Phone Area Code 316-221-3341

—Nice Radio For Nice People—



This is confirmation of the reception of
KNIC, 1550 KHz, 250 watts, on January 12, 1976
by:

Signed: *Gene Courtney*
Gene Courtney

Serving the Golden Triangle of Kansas—Winfield-Wellington-Arkansas City