

KWKW

PASADENA CA

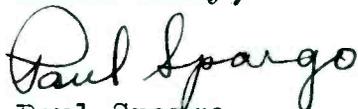
March 1, 1943

Dear Mr. Geary:

This is to verify your reception of the DX program broadcast by KWKW on Feb. 20 for the NRC. Am glad you were able to get us so well and enjoyed the program. As you say, receiving us at all was a bit doubtful because of our antenna being so directional west.

We have had some very good reports from the east coast and some not quite so good from the middle west. Thank you for your best wishes to us and we hope to be able to repeat the program at some future date.

Yours truly,



Paul Spargo,
Chief Engineer, KWKW

RADIO STATION KBIS

970 On Your Dial

957 Oak Street

Bakersfield, Calif.

Kenneth Geary
RFD #2
Walnutport, P.A.

Dear Sir:

We are happy to confirm your reception report
of Mon January 18, 1957.

Jack Duemler
Jack Duemler, Chief Engineer

RADIO STATION KCBQ
AFFILIATED
COLUMBIA BROADCASTING SYSTEM
HOTEL MANOR, POST OFFICE BOX 1629
SAN DIEGO 12, CALIFORNIA
JACKSON 4103

OFFICE OF THE
DIRECTOR OF PROGRAMS
GRADY EDNEY

REPRESENTED
NATIONALLY BY
AVERY-KNODEL, INC.

January 3, 1952

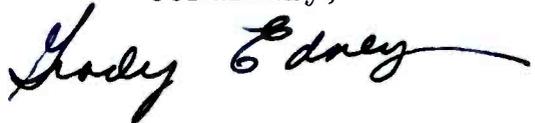
Mr. Kermit Geary
R.F.D. # 2
Walnutport, Pennsylvania

Dear Mr. Geary:

Thank you very much for your letter of December 16th. For your information, you did receive us correctly and your log is right on the nose. We would be very happy to hear from you if you hear us again.

Again, thank you for your interest in KCBQ.

Cordially,

A handwritten signature in cursive script that reads "Grady Edney". The signature is written in dark ink and has a long, sweeping underline that extends to the right.

GE/get

KCBS
COLUMBIA BROADCASTING SYSTEM, INC.
OF CALIFORNIA
PALACE HOTEL, SAN FRANCISCO 5, CALIF.
YUKON 2-7000

AIRMAIL

January 31, 1950

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

SUBJECT: Report of KCBS reception

Dear Mr. Geary:

Thank you for your report of KCBS reception
on Friday, January 20, 1950 from 11:44:30 p.m.
PST to 12:01:30 a.m. PST.

This has been checked with the station log and
is hereby verified.

Many thanks also for your interesting comments
on our power and efficient transmitter equipment.

Very truly yours,



Stella Bianco

SB:mbb



1500 ON YOUR DIAL

July 20, 1948

BAYSHORE HIGHWAY
BETWEEN MABURY AND MCKEE
POST OFFICE BOX 167
PHONE BALLARD 971
SAN JOSE, CALIFORNIA

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

Dear Sir:

This confirms your reception report of 7-10-48.

A check of our log against your report shows substantial agreement, and I have every reason to believe ours was the station you heard.

Equipment here includes an RCA BTA-1L 1KW transmitter and a two-tower directional array pulled down in the direction of KSTP, St. Paul, which is 61 degrees true from San Jose.

We operate 24 hours daily with the exception of Monday mornings from 12:00 midnight to 6:00 a.m., when we shut down for necessary maintenance.

Thanks very much for your report. We are very happy to receive it.

Yours truly,

RADIO STATION KXRX

John L. Kelley
John L. Kelley, Chief Engineer

J
L
K
:
M

This is Napa

THE picture presented here shows the City of Napa in the foreground, with the Napa Valley running northward to the base of the flat topped mountain in the distance. This mountain is Mt. St. Helena, one-time home of Robert Louis Stevenson.

Head of navigation for the Napa River is the Francis Bridge, shown right of center in the photo. Note how three of the four modes of transportation converge directly upon the town. Water, highway and rail transport are all within a few feet of each other. Just south of Napa is a fine modern airport, which makes this area accessible by every means of travel.

A variety of enterprises form a sound and colorful pattern of economy for Napa and Napa County. Much of its wealth springs from the rich soil which was so instrumental in luring the first farmers to the Napa Valley. Having grown world famous for the quality of its varied types of wines, and being particularly suited to the viti-culturist, the aggregate annual gallonage of wines produced exceeds 5,250,000. As a result the 45 wineries of Napa County with the scores of accompanying vineyards, carry hundreds of people on their payrolls. But the grapes are not alone. Thousands of tons of prunes are grown, processed and shipped to practically every spot on earth. Tomatoes, apples, cherries and so on up the list, all flow during the harvest season, in a giant stream to the food baskets of the world.

Numerous hatcheries, incubating all types of poultry and game birds, form large scale enterprises in themselves. Livestock, dairy products and wool also rate highly in the economic structure of the County.

Industry, for which the City of Napa is ideally located, has a very important place in the well balanced production scheme of this abundant territory. Enterprises actively engaged here run in scope from the building of ships on the Napa River to the manufacture of the many products of the needle crafts. Here are located two large tanneries, plants which turn out nationally advertised shirts and trousers, leather gloves, concrete products, distillery products and paper boxes. The abundant water supply soon available from the recently completed Conn Valley dam is



an added attraction to the industrialist.

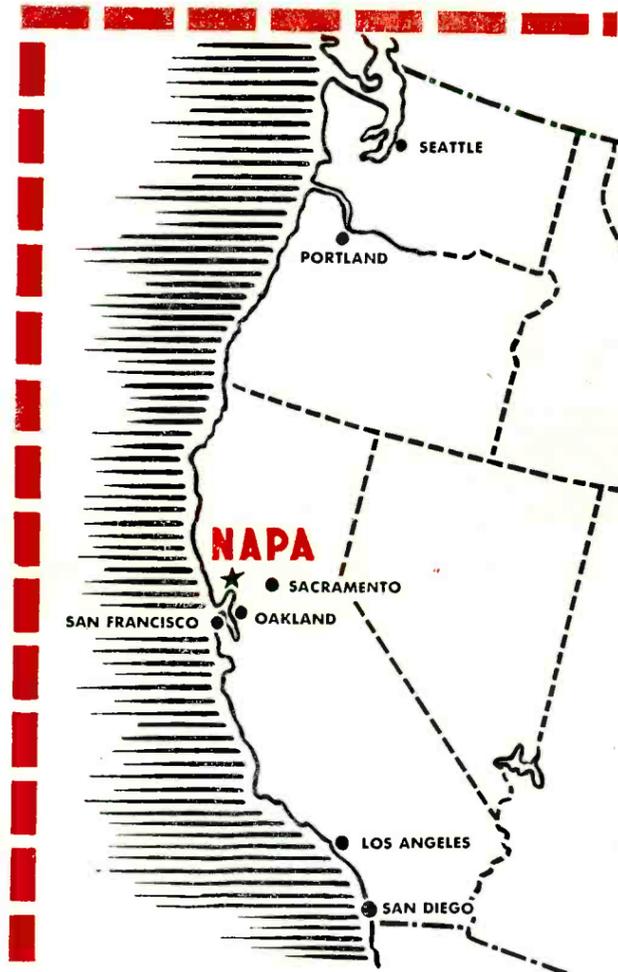
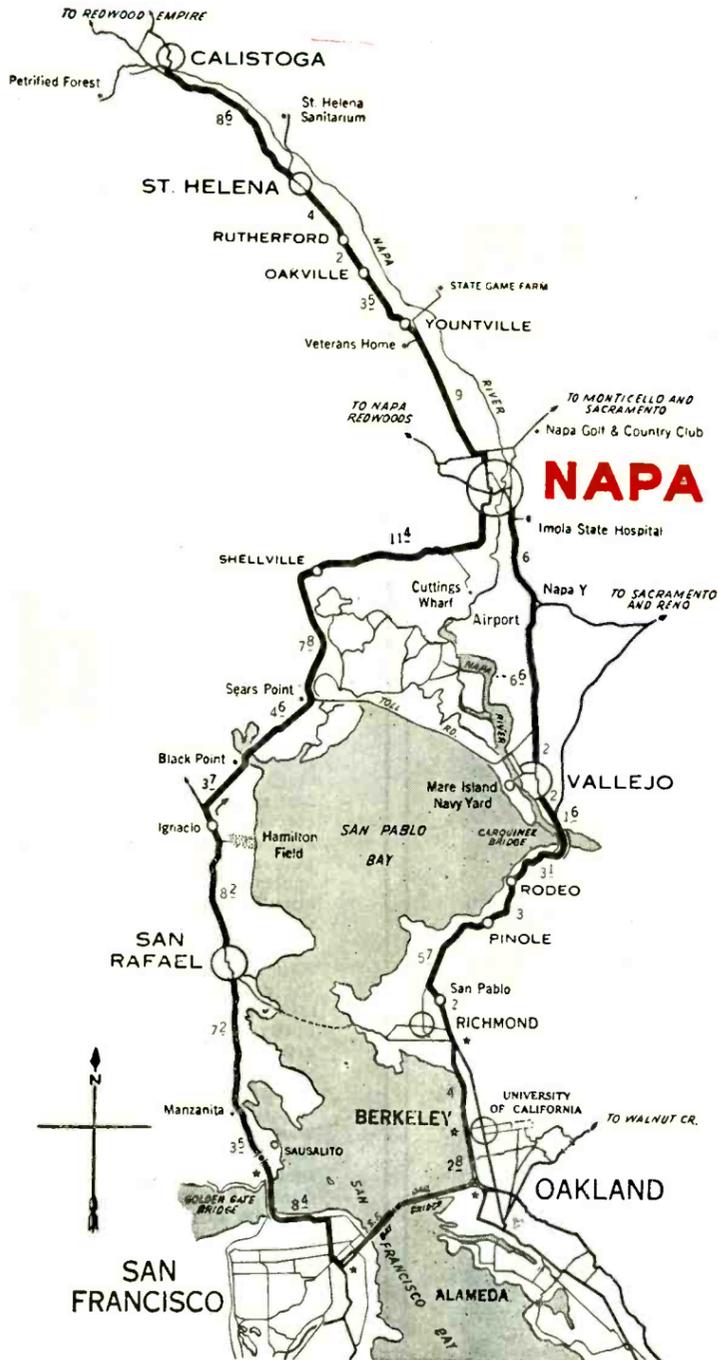
Napa's mean average is 60 degrees, with winter extremes rarely dropping below 40 degrees, and summer temperatures seldom rising above 85 degrees. The present population of the City of Napa is very close to 14,000 with a total Napa County population of 42,500. The area of Napa County, of which Napa is the county seat, is 783 square miles. The terrain ranges in altitude from sea level on the northern shores of San Francisco Bay, to an elevation of 4343 feet at the summit of Mt. Helena. Resultant rapid topographical changes compose pictures of spectacular scenic beauty, as well as providing some variety of climate within the county's borders. With a finely balanced economy of industry and agriculture, the City and County of Napa represent an area of great financial and social stability.

Napa County, the southeast gateway to the Redwood Empire, is widely known for its recreational possibilities. In the upper Napa Valley lie the towns of St. Helena and Calistoga, nestled between two picturesque mountain ranges. This vicinity offers a variety of hot springs, health and pleasure resorts. Near Calistoga are a petrified forest and many famous geysers, attracting visitors from all parts of the country. In these rugged mountainous areas the sportsman is offered ample opportunities to test his skill with rod and gun.

Located 48 miles north of San Francisco, Napa's find the metropolitan areas of the San Francisco Bay region easily accessible. Big city atmosphere, smaller town advantages, rural activities, and outdoor life in wilderness surroundings are all available to the local residents. Possessors of a fine educational system including a rapidly expanding Junior College, a well set-up network of churches, an enviable geographic location combined with a climate which is ideal, the City and County of Napa are excellent examples of both the American community and California living.

If you will write to the Napa Chamber of Commerce, they will be very glad to send you any information you may desire about Napa and the surrounding area.

NAPA



TRANSMITTER—STUDIOS—OFFICES
FOSTER ROAD

ELWYN F. QUINN - - General Manager

NAPA BROADCASTING COMPANY

KVON

"The Voice of Napa"

1440 K.C. 500 WATTS
DAY & NIGHT

P. O. BOX 427 -- PHONE 2606

NAPA, CALIFORNIA

March 4, 1948

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

Dear Mr. Geary:

This will verify your report on reception of KVON, according to your letter of March 1.

Equipment here consists of a Collins 20T transmitter, together with a Collins 212A console, Presto 64A turntables, General Radio monitoring equipment, and associated gear. The antenna is a directional array consisting of two 200 foot vertical radiators.

Many thanks for your report. Reports of reception by listeners are always very helpful.

With very best personal regards,

Cordially yours,

NAPA BROADCASTING COMPANY

Earl H. Holtman,
Chief Engineer.



The Tribune Station ★ Oakland, California

J. R. KNOWLAND, JR., PRESIDENT • ADRIEL FRIED, GENERAL MANAGER • TRIBUNE TOWER • TEMPLEBAR 6000

April 28, 1943.

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

Dear Mr. Geary:

Thank you for your kind letter of March 13th,
telling of your reception of KLX.

We are happy to verify your report as correct,
since it corresponds with our log of that date.
Enclosed is a Verification Stamp for your
collection.

It is always a pleasure to hear from radio fans
in your vicinity, and we trust that KLX will
continue to be a source of entertainment to you.

Cordially yours,

Adriel Fried

Adriel Fried
General Manager



osed

910 ON YOUR DIAL

KLX



KYA

HEARST BUILDING · SAN FRANCISCO · HEARST RADIO, Inc.



November 17, 1936

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

Dear Mr. Geary:

Station KYA is pleased to verify
your report of reception on Saturday, November 7.

We trust that you will be able to
dial us again soon.

Sincerely,

HEARST RADIO INC.
Station KYA

Lelia F. Vandevort
Radio Correspondent

RADIO BROADCASTING STATION

KFSD

AIRFAN RADIO CORPORATION, LTD.

U. S. GRANT HOTEL
SAN DIEGO, CALIFORNIA

TELEPHONE FRANKLIN 6353

PLEASE ADDRESS ALL
COMMUNICATIONS TO
AIRFAN RADIO CORP., LTD.
U. S. GRANT HOTEL
SAN DIEGO, CALIFORNIA

December 28th, 1939

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

Dear Mr. Geary:

We are pleased to verify your reception of KFSD
as indicated in your letter dated November 13th.

Yours very truly,

AIRFAN RADIO CORPORATION, LTD.

Leah McMahon
Leah McMahon, Program Director.



LM:la

KGO

BLUE NETWORK COMPANY, INC · A RADIO CORPORATION OF AMERICA SERVICE
RADIO CITY · TAYLOR & O'FARRELL STREETS
SAN FRANCISCO, CALIFORNIA
GRAYSTONE 6565

March 24, 1943

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

Dear Mr Geary:

We received with pleasure your interesting report on reception of KGO, Friday morning, March 12, 1943. While these reports do not indicate a consistent transmission area it is nevertheless highly satisfactory to hear from outlying points that might receive our broadcast.

We are enclosing our verification card as proof of your reception of the programs mentioned in your letter.

Thanking you again for your communication.

Sincerely

T B Palmer

T B Palmer
Engineering Manager



INTERNATIONAL FOURSQUARE GOSPEL EVANGELISM



Founder: AIMEE SEMPLE McPHERSON, President

INTERNATIONAL HEADQUARTERS
ANGELUS TEMPLE
1100 Glendale Boulevard
Los Angeles, California

ECHO PARK EVANGELISTIC
ASSOCIATION

CHURCH OF THE FOURSQUARE
GOSPEL

L I F E
BIBLE COLLEGE, INC.
AIMEE SEMPLE McPHERSON
President-Founder

GILES N. KNIGHT, D. D. LL. D.
Vice-President and Texas

W. B. TEAFORD, D. D., *Dean*

ROLF K. McPHERSON
Director

INTERNATIONAL CHURCH OF THE
FOURSQUARE GOSPEL
AIMEE SEMPLE McPHERSON

President
GILES N. KNIGHT, D. D., LL. D.
Vice-President and Foreign Representative

ROLF K. McPHERSON
Executive Secretary

E. W. DORRANCE, Th. D.
Director

W. B. TEAFORD, D. D.
Director

DISTRICT OFFICERS
NORTHWEST

HAROLD W. JEFFERIES, D. D., Th. D.
Supervisor

1502 S. E. Ankeny Street
Portland, Oregon

MIDWEST
FRANK A. CUMMINGS, D. D.
Supervisor

1910 Linwood Boulevard
Kansas City, Missouri

GREAT LAKES
HOWARD P. COURTNEY, D. D., Th. D.

Supervisor
Box 58
Urbana, Illinois

CANADIAN DIVISION
ANNA D. BRITTON, D. D.
General Supervisor of Canada

450 Kingsway
Vancouver, B. C.

CALIFORNIA
REV. MYRON SACKETT
Supervisor

1100 Glendale Boulevard
Los Angeles, California

INTERNATIONAL FOURSQUARE
CRUSADERS

AIMEE SEMPLE McPHERSON
Commander in Chief

HAROLD CHALFANT
International Commander

1100 Glendale Boulevard
Los Angeles, California

ANGELUS TEMPLE
CHURCH OF THE FOURSQUARE GOSPEL
1100 Glendale Boulevard
Los Angeles, California

March 3, 1941.

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

Dear Radio Friend:-

We are happy to have received your radio reception report of February 22nd and wish to advise that it was very complete and checks with our program log. We were quite surprised to learn that our station can be received in your location with that satisfactory results.

You certainly have a mighty fine receiver, using a National HRO. We have noticed that a great percentage of distant listeners reporting on our station use these machines.

We hope that you will continue to receive our station and that our programs will be a blessing to you.

Yours truly,

Myron E. Kluge
Technical Supervisor

MK:LL



KGDM

THE PEPPER STATION

PEPPER BUILDING • STOCKTON 7, CALIFORNIA • 5000 WATTS • AFFILIATED WITH THE COLUMBIA BROADCASTING SYSTEM

April 8, 1944

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

Dear Sir:

Many thanks for your interesting letter of March 25, 1944.

Your report checks with our station log. We are glad to know that you have picked up our signal and hope you will tune in regularly.

Sincerely yours,

STATION KGDM
Don Ralph, Program Director

DR:lh



BEN S. MCGLASHAN, OWNER

249.9 METERS 1200 K.C.

February 15th, 1943.

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

Dear Mr. Geary:

We wish to thank you very much for your very complete report on your reception of our station K.G.F.J. Your report checks completely with our station Log, therefore we take pleasure in verifying your reception of K.G.F.J. on February 2nd, 1943, from 1.21 A.M. to 1.56 A.M. P.W.T.

Your very complete and interesting report will no doubt be of considerable interest to our Engineers. The writer joins them in thanking you for your cooperation and wishing you the very best of luck.

Sincerely yours,

Radio Station K.G.F.J.

A handwritten signature in dark ink, appearing to read "H. Duke Hancock". The signature is written in a cursive style with a large, prominent initial "H".

H. Duke Hancock, Mgr.

H.D.H:coc

C. MERWIN DOBYNS
PRES. AND GEN. MGR.

JOHN A. DOBYNS
COMMERCIAL MGR.

T. P. HUNTER
BUSINESS MGR.

LONG BEACH STUDIOS, DOBYNS FOOTWEAR BLDG.
435 PINE AVENUE, LONG BEACH
PHONE 660-41



LOS ANGELES STUDIOS, THE HOTEL CLARK
426 S. HILL STREET, LOS ANGELES
PHONE MA. 2551

Address Reply to:
Long Beach

February 7, 1939

Kermit Geary
RFD # 2
Walnut Port, Pa.

Dear Mr. Geary,

I wish to thank you for your very nice letter of January 23, in which you report reception of this station on the preceeding morning. The data you submit checks with our log and your report is here-with substantiated.

It is indeed a pleasure to receive a letter such as yours supplying the information that you do, and I know that if more of our DX listeners would go to the trouble of supplying broadcasting stations with this data it would be of benifit to all concerned.

With very best wishes for your continued DXing, and with many thanks again for your report, we trust that we may have the pleasure of hearing from you again in the future.

Yours Very Truly,

RADIO KGER

By

Jay Tapp
Jay Tapp
Chief Engineer

P.S. You may be interested to know we transmit with 1,000 wts. of power and use an RCA transmitter, of the 1B type, which is low level modulated.

jt/mb

1470 PINE STREET
SAN FRANCISCO
ORdway 4148

KJBS

Member Station
NORTHERN CALIFORNIA
BROADCASTING SYSTEM

January 3, 1939

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

Dear Radio Friend:

May we take this opportunity to thank you for your recent communication, and at the same time verify your reception of station KJBS as noted below.

Station KJBS is a 500 watt station broadcasting a continuous program every day of the year from 10:00 P.M. to Local Sunset, Pacific Standard Time, on a frequency of 1070 Kilocycles.

Thanking you again, we remain

Very truly yours

RADIO STATION KJBS



Traffic Department

RECEPTION VERIFIED

DATE	12-24-38
TIME	12:30 A. M. PST

MARYSVILLE-YUBA CITY BROADCASTERS, INC.

STATE THEATRE BUILDING
MARYSVILLE, CALIFORNIA

HORACE E. THOMAS
PRESIDENT
JOE D. CARROLL
MANAGER

February 19, 1943

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

Dear Mr. Geary:

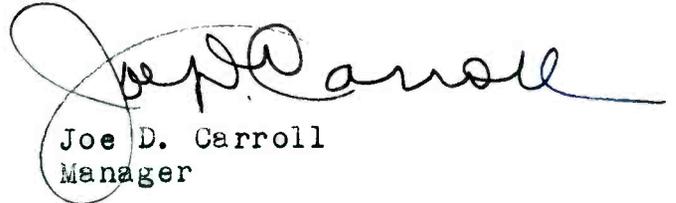
Many thanks for your letter of January 31st.
reporting reception of KMYC.

We are glad to know that you are able to
receive KMYC's signal at such a distant
point.

Consider this letter your verification of
reception of this station.

Sincerely yours,

RADIO STATION KMYC



Joe D. Carroll
Manager

JDC:LC

KPAS

10,000 WATTS ★ 1110 KC.

Studios Huntington Hotel, Pasadena 15

SY-6-5724

Los Angeles Phone RYan 16991

PACIFIC COAST BROADCASTING COMPANY

December 7, 1944

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

Dear Mr. Geary:

This is to verify your reception of our station on Wednesday, February 23, 1944. We wish to thank you for your communication and apologize for the delay in answering same.

Yours very truly,

Jack Fredericks
Jack Fredericks,
Chief Engineer

RADIO STATION KQW

"THE PIONEER BROADCASTING STATION
OF THE WORLD"

87 EAST SAN ANTONIO STREET

SAN JOSE, CALIFORNIA

TELEPHONE BALLARD 777

January 25
1934

Dear Sir:

This will acknowledge receipt of your communication regarding listening to KQW's DX program in celebration of our 26th anniversary as a broadcasting station.

We have checked over your log and this letter is verification of reception.

For your information KQW is a 500 watt station operating on a frequency of 1010 kilocycles. Our station is "The Pioneer Broadcasting station of the World," and we have sufficient literature in our files to substantiate this statement.

We thank you for writing and trust that if you get our station again, you will so advise us.

Very Sincerely yours,



Manager.



Announcer.



Operator.

/D

RADIO BROADCASTERS, INCORPORATED
K
RADIO R K STATION
D

November 25, 1938

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

Dear Mr. Geary:

Please accept this little note as verification
of your reception of KRKD.

We have checked our logs and find that you have
sent us a very correct report.

Trusting that you may tune us in often, we're,

Very sincerely yours,

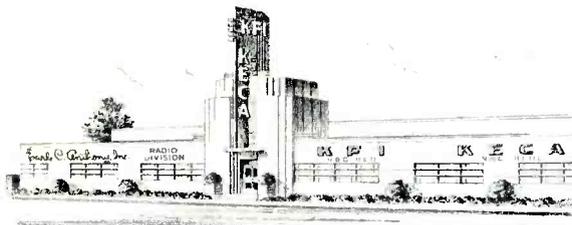
Radio Station KRKD

Ruth Pritchard
By Ruth Pritchard

KFI

640 KC.

NBC RED NETWORK



KECA

790 KC.

NBC BLUE NETWORK

Earle C. Anthony, Inc.

RADIO DIVISION

141 NORTH VERMONT AVENUE

LOS ANGELES • CALIFORNIA

April 19, 1944

Mr. Kermit Geary
RFD #2
Walnutport, Pennsylvania

Dear Mr. Geary:

Thank you for your detailed report of KECA program reception, April 13th-14th. We are pleased to know that our signals are heard so satisfactorily on occasions in your locality. At the time you heard us, we were using a directional antenna designed to minimize the signal in the direction of Billings, Montana. As you undoubtedly know, 790 Kc. is a regional frequency. Stations on these frequencies are licensed to provide service in their own area.

At the present, we do not have any pictures of the station or staff, but contemplate having some prepared, and will keep you in mind.

Again thanking you for your interest, we are,

Yours very truly,

C. W. Seamans
KFI-Earle C. Anthony, Inc.-KECA
per C. W. Seamans

1230 KILOCYCLES

PHONE 1646

KVCV

MUTUAL - DON LEE AFFILIATE

MEMBER McCLUNG BROADCASTING STATIONS

REDDING, CALIFORNIA

January 12, 1944

RALPH R. BRYAN
STATION MANAGER

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

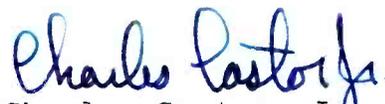
Dear Mr. Geary:

In answer to your request for the verification of the reception of KVCV by you during our special DX program presented in the interest of the National Radio Club of Buffalo, New York, on December 28, 1943, between the hours of 1:00 and 2:00 AM, PWT, this will serve to let you know that your report has been satisfactory and you will, therefore, consider this letter verification of your reception.

Many thanks for your report and best wishes for good listening in the future. If at a later date we can serve you, feel free to call on us.

Sincerely yours,

K V C V



Charles Castor, Jr.
Chief Engineer

fmb

Wallace S. Wiggins

PROGRAM

KVOE

"THE VOICE OF THE ORANGE EMPIRE"
SANTA ANA · CALIFORNIA

February 20, 1941

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

Dear Mr. Geary:

Yes, this will verify your report of reception of this station on the morning of February 12, 1941.

Verification is based on your mention of "The Bargain Counter" at 3:30 P.M. This is purely a local broadcast, not carried by the network, therefore your mention of this proves beyond all doubt that you could have heard it only on this station.

I'm sure you will agree that it is only fair to insist that reports include material that can be verified beyond reasonable doubt. We have no way of knowing how many other stations on the same frequency give resumés of their programs at sign-off time, nor how many use the same sign-off procedure. Naturally, it would be quite easy for someone to report reception of a station, giving the call letters, approximate sign-off time, etc. and expect a verification. As a matter of fact, you'd be surprised how many actually do this. Therefore, when accurate data is received, we are pleased that much more and the verification we give should count for that much more too.

Many thanks for your interest and for staying with it so long!

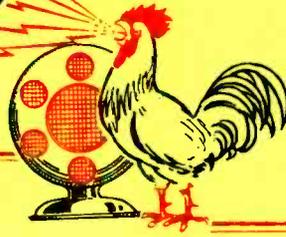
Cordially,


Wallace S. Wiggins
KVOE

Affiliated with MUTUAL - DON LEE BROADCASTING SYSTEM

KROW

1000 WATTS ♦ 930 KC.



EDUCATIONAL BROADCASTING
C O R P O R A T I O N

MAIN STUDIO
1803 FRANKLIN ST.
OAKLAND, CALIF.
TELEPHONE GLENCOURT 6774

December 16, 1933

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

Dear Friend:

Your interesting letter of December 12th received. The information contained therein is quite complete and entitles you to a letter of verification as having listened to the KROW broadcast of Dec. 9th at 1:30 a.m. - E.S.T. which was broadcast over our new equipment.

We have received encouraging reports from many DX listeners since the new equipment has been in use. Any further reports you may send us will be readily acknowledged.

Wishing you continued success in distance reception, we are

Very truly yours,

RADIO STATION K R O W,

R. H. Leffler

R. H. LEFFLER, Technician

RHL:JFG



THE ASSOCIATED BROADCASTERS, INC.

140 JESSIE STREET » Palace Hotel Building » Garfield 4700 » SAN FRANCISCO

March 23, 1939

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

Dear Mr. Geary:

This will verify your very accurate report on the reception of KSFO. This is one of the finest and most concise reports we have ever received from the East coast and I wish to take this opportunity to thank you for it.

KSFO is the Columbia outlet in San Francisco and at the time of your reception was using one kilowatt, although during the day time we operate on five kilowatts. The transmitter is a Western Electric 355E-1, operating into a 350 foot tower.

Very truly yours,

R. V. Howard

R. V. Howard
Chief Engineer

R
V
H
:
h
m



RADIO STATION KSRO

"VOICE OF THE REDWOOD EMPIRE"

SANTA ROSA, CALIFORNIA

OFFICES - STUDIOS
PRESS DEMOCRAT
B U I L D I N G

ERNEST L. FINLEY

WILT GUNZENDORFER
Manager

1-17-49

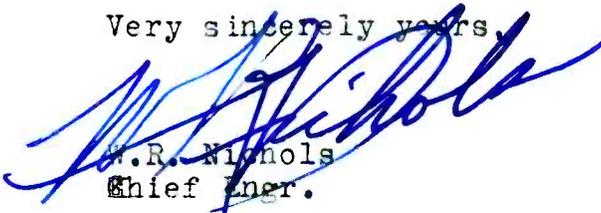
Mr. Kermit Geary
R.F.D. #2
Walnutport, Pennsylvania.

Dear Sir:

This is to verify your report of the reception of K.S.R.O.
on the Morning of Jan. 1, 1940.

Thanking you for this report we remain.

Very sincerely yours,



W.R. Nichols
Chief Engr.



Affiliate of
THE BLUE NETWORK

1000 WATTS FULL TIME 1250 KILOCYCLES

LOUIS F. KROECK, Manager

SANTA BARBARA, CALIFORNIA

C. A. STORKE, Secretary-Treasurer

March 5, 1945

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

Dear Mr. Geary:

This is to verify your report of February 19, 1945.

We are very grateful for this report and wish to thank you for your interest in KTMS.

Very truly yours,

RADIO STATION KTMS

KSAN

1355 MARKET STREET - SAN FRANCISCO, CAL.
S.H. PATTERSON, MGR. - TELEPHONE MA. 8171

March 21, 1939

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

Dear Mr. Geary:-

We are in receipt of your letter of March 9th reporting your reception of KSAN, and your interesting comments contained therein.

This is to verify your reception of KSAN on the date and at the times contained in your letter.

Sincerely yours,

K S A N



William C. Grove
Chief Engineer

S

"Atop the Merchandise Mart"

dxer



7677 Oakport Street, #105 • Oakland, CA 94621 • 510-834-1640 • Fax 510-553-7017

3267 Sonoma Blvd. • Vallejo, CA 94590 • 707-643-1620 • Fax 707-644-3736



Dear DXer,

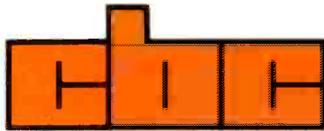
This is to confirm that you heard Radio Station KDIA 1640 KHz on _

February 18, 1998
Thanks for the letter! Glad to hear you can receive our signal.

Warmly, *Clifford Brown*

Clifford Brown III
Programming Assistant
KDIA/KDYA AM

CRAWFORD
BROADCASTING
COMPANY



KBRT-AM RADIO 740

3183D Airway Avenue • Costa Mesa, California 92626 • (714) 754-4450

March 11, 1996

Kermit Geary
1266 Riverview Dr.
Walnutport, PA 18088

Dear Kermit:

Congratulations on your DX efforts. I was pleased to participate and happy to know the signal was received by so many across the country. Several participants reported competition with CBL in Toronto, even down in the south. Then again, we were an add-on squeeze with several stations operating on this frequency in 1952.

KBRT went on the air in 1952 as KBIG on 740 kHz using a Gates BC-10 transmitter. You must have picked them up during their testing phase. It didn't actually go on the air until June of '52. In late 1974, KBIG was changed to KBRT so that, in conjunction with KBIG-FM, they could be the BIG and Bright station in southern California. In late 1987, KBRT began broadcasting in AM stereo using the C-Quam format. This station has always been a 10 kW directional, daytime only (10 kW-D, DA). KBRT is owned by Crawford Broadcasting Company that, at present, owns 18 Christian radio stations across the country. For this test we used the Nautel ND-10, solid-state transmitter at its nominal power of 10 kW out the three antenna array located on Santa Catalina Island at 1500 feet ASL. I've been here with KBRT's transmitter since April 1986. Presently I'm 42 years old with my wife (ageless), 9 yr. old daughter and 7 month old daughter (a joy to behold) here at the transmitter site.

Your reception report was accurate from March 2, 1996 between midnight & 12:31am. Sorry the signal was so weak. No voice ID was given during the test (who would have wanted to hear me talk?). Code was chosen for the distant receiving stations, like yourself. Without the code, it probably wouldn't have been identifiable at all. The broadcast test ended at 12:31am with the CW code tape.

Sincerely,

Gary Bloodworth (KJ6YA)
KBRT Transmitter Engineer
Santa Catalina Island

Executive Offices
Flourtown, Pennsylvania

WDJC-FM Radio
Birmingham, Alabama

WDCX-FM Radio
Buffalo, New York

KBRT-AM Radio
Avalon-Southern California

KPBC-AM Radio
Dallas, Texas

WMUZ-FM Radio
Detroit, Michigan

WYCA-FM Radio
Hammond, Indiana



Mr. Kermit Geary
1266 Riverview Drive
Walnutport, pennsylvania 18088

Aug. 18, 1986

Dear Mr. Geary:

This letter verifies your reception of Radio Station KRAK-AM
(1140 Khz) on Sunday, March 7, 1971, from 10:55pm to 11:32pm.
The taped recording of the programing along with your written record
of reception were found to be correct and very detailed.

With Best Wishes, Sincerely,

RADIO STATION KRAK-AM

A handwritten signature in blue ink, appearing to read 'Jeffrey B. Wood', is written over the typed name.

JEFFREY B. WOOD

ASST. CHIEF ENGINEER



MAIN STUDIOS

Rt. 3, Box 327-A
San Jose, Calif.
Ballard 5507

SALES OFFICE

40 W. San Antonio St.
San Jose 17, Calif.
Columbia 1483

January 26, 1949

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

Dear Mr. Geary;

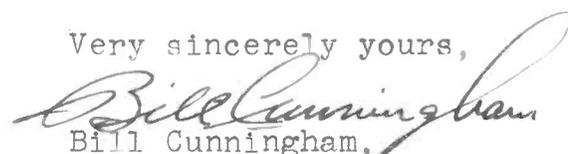
I am very pleased to verify your report of reception of Radio K.L.O.K. Our test operation on the morning of January 23, 1949 was made after routine maintenance and servicing of equipment here at the transmitter; and I am very pleased to read your fine report of reception.

To the best of my knowledge, this is our first report of reception from the state of Pennsylvania, and I might add that it comes at a most opportune time. We are at present contemplating operation for approximately an hour some night in the future for the purpose of specifically asking for reports of reception. Perhaps you will hear this if you should happen to tune 1170 KCs again.

Your report of time of operation, incidentally, was very accurate and does check with our log. I was making the test, personally; so also I do remember the specific night.

Thanks very much for your time and expense in making this report to us.

Very sincerely yours,


Bill Cunningham,
Chief Engineer

DIAL 159



P.O. BOX 295 SAN JOSE 8, CALIFORNIA PHONE 293-8030

April 9, 1963

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

Dear Mr. Geary:

This will confirm your reception of KLIV on Sunday, March 31, 1963. When the interference isn't too great, I hope you'll listen often.

Enclosed is a copy of our current Top Forty music chart.

Sincerely,

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

Bob Holmes
Program Director
KLIV Radio

BH/jw
encl.

AMERICAN BROADCASTING CO. AFFILIATE

KITTO
1290 KC

FOR SAN BERNARDINO, RIVERSIDE, REDLANDS

OFFICE AND STUDIOS 569 FOURTH ST.
SAN BERNARDINO, CALIFORNIA

January 8, 1951

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

Dear Mr. Geary,

Thank you very much for your report on the reception of our
signals on Jan. 3, '51 at 12:02 AM Pacific Standard Time.
Please accept this as verification of your report.
Such reports are of great benefit to us and are always grate-
fully received.

Very truly yours,

Richard G. Klitzing Jr.
Richard G. Klitzing Jr.,
Chief Engineer

RADIO KIST

I N C O R P O R A T E D

SANTA BARBARA • CALIFORNIA

Harry C. Butcher, President

BALBOA BUILDING

TELEPHONE 3981 • TWX S BAR 7389

April 9, 1952

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

Dear Mr. Geary:

The letter will confirm the fact that you heard us Monday morning April 7th during our regular frequency check period. The information that you included in your letter was correct.

Sounds like you have a very nice set up for DX-ing OM. Thank you for the complement on the quality and readability of our signal. I certainly do envy you HRO.

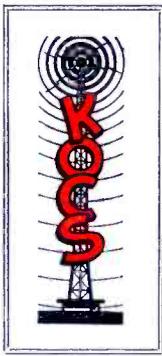
I do most of my DX-ing on ten.

If I can be of any other service to you, please feel free to call on me.

Sincerely

Ray Kubly
Ray Kubly, Ch. Eng. (W6KZO)





* Radio Station KOCs

RADIO CENTER BUILDING
ONTARIO, CALIFORNIA

AM plus FM SIMULTANEOUSLY

THE VOICE OF POMONA VALLEY

April 5, 1947

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

Dear Mr. Geary,

This will verify your reception of our station on
January 23, 1947.

We operate with 250 watts on 1510 kc and the same
power on FM, 104.3 mc. We use a 270 foot tower for
AM with the FM antenna mounted on top.

Thank you for your report.

Yours very truly,


John Hicks
Chief Engineer



MID-AMERICA BROADCASTERS, INC.

DAVID M. SEGAL, PRESIDENT

STUDIOS AND BUSINESS OFFICE:
BELLEVUE HOTEL, 505 GEARY STREET
SAN FRANCISCO, 2, CALIF.

Ed Porter
Chief Engineer
KOBY
10-23-56

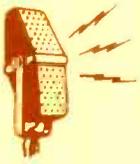
*Kermit Geary
Walnutport Pa.*

Dear Kermit,

*This is to verify that you did receive
KOBY on Oct 10, 1956.*

*Always nice to hear from DX fans it
gives us an idea of how our pattern is held etc.
just got a letter from Sweden so it must
have been a real good night.*

*Thanks
Ed Porter*



kIQs

GLENN COUNTY BROADCASTERS — 1560 K.C.

The IQ Station for the Sacramento Valley Westside

Willows Hotel
Willows, California
WELLington 4-4654

January 19, 1962

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

Dear Kermit:

It is a pleasure to acknowledge your reception report of January 9th and I take this opportunity to express our sincere appreciation for your interest in kIQs ("kicks"), Willows, California.

For your information, kIQs operates with a power of 250 watts from sunrise to sunset. Transmitter: RCA, 250 watts. Antenna: non-directional, vertical, 145 feet high. Ground System: 120 radials, 160 feet long. Ground Conductivity: Very high in this area. We are located in the Valley of the Sacramento River and the surrounding terrane is extremely flat in all directions for at least 20 miles. We went on the air officially, December 29, 1961.

Again, thank you very much for your encouraging report and for taking the time to write to kIQs.

Our best wishes to you for a very Happy and Fruitful 1962.

Yours sincerely,

(Walter D. Stewart)
Chief Engineer

DON C. REEVES
General Manager

J. H. SOLE
Assoc. Manager
Chief Engineer



620
Kilocycles

Hanford, California

March 25, 1948

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

Dear Mr. Geary:

Thank you for your report of our reception on Tuesday, March 9, 1948. We are very pleased to know that you received us so well in Walnutport, Pennsylvania, as we were operating on Directional Antenna, with a power of 1,000 watts.

Thank you again for your report, and you may use this letter as your verification.

Sincerely,

RADIO STATION KNKS

Don C. Reeves
General Manager

DCR:es

KGMS

1000 WATTS

1380 K.C.

Phone HU 1-3133

HOTEL SENATOR, SACRAMENTO, CALIF.

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

Dear Mr. Geary:

This will confirm your reception of Radio Station KGMS between 12:39, and 1:05 am on Thursday, May 9, 1957.

KGMS now operates twenty-four hours a day, seven days a week, serving Sacramento with the best in music, and news on the hour, every hour.

Our transmitting equipment consists of an RCA BTA-1 MX Main Transmitter, and a Collins 20-V Auxiliary Main. The transmitters are located approximately four miles Northwest of Sacramento.

Thank you very much for your interest in sending us your report of reception. Your report, and others, are being filed for future reference in connection with sky wave studies.

Again, our sincere thanks, and the very best of listening to you.

Very truly yours,



LOGAN Z. EDWARDS
Chief Engineer

LZE:kd

The Valley Station

KGIL

SAN FERNANDO VALLEY BROADCASTING COMPANY

TRANSMITTER: 14808 LASSEN ST., SAN FERNANDO, CALIFORNIA

OFFICES & STUDIO

4919 VAN NUYS BOULEVARD, SHERMAN OAKS, CALIFORNIA

STATE 4-6291 • STANLEY 7-3467

13th February 1950

Dear Mr. Geary:

It is indeed a pleasure to have received your reception report of KGIL. Your report is sufficiently accurate that we are pleased to forward this confirmation to you.

Thanking you for your interest, - we wish you lots of luck in your DX work,

Sincerely,

A handwritten signature in green ink, appearing to read "Joe Smith", written over the typed name of the company.

SAN FERNANDO VALLEY BROADCASTING COMPANY



1000 watts at 1370 on your dial

K G E N

TULARE, CALIFORNIA

POST OFFICE BOX 444

• PHONE 6-3406

serving you with pleasure

February 24, 1957

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

Dear Mr. Geary:

This letter will confirm your reception report
of Radio Station KGEN.

Thank you for your interest. We will be conducting
our frequency tests on the second Thursday of every
month at 1:15 am, PST, and hope you will try to
pick us up again.

Cordially,

Bob McVay
Bob McVay
Manager

with something for everyone

1600 KC

1000 WATTS



Baker Broadcasting Co.

STUDIOS 1018 BROADWAY

FRESNO, CALIFORNIA

PHONE 6-6526

January 18, 1950

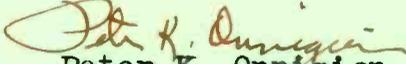
Mr. Kermit Geary
RFD 2
Walnutport, Pennsylvania

Dear Mr. Geary:

This letter will verify and confirm your reception of this station, on December 19, 1949.

Thank you for your very informative letter regarding the two-tone signal on 1600 Kc.

Sincerely,



Peter K. Onnigian,
Technical Director

pko/sa

K
G
S
T

"Growing With Fresno"



STATE OF CALIFORNIA
CALIFORNIA DISASTER OFFICE

POST OFFICE BOX 110
SACRAMENTO 1, CALIFORNIA

April 14, 1961



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

Dear Mr. Geary:

Thank you very much for your most interesting letter of April 4, 1961 reporting reception of the California Conelrad tests on April 3.

Attached is a copy of the script prepared by the California Disaster Office for the test. These tests are programmed six times a year, shortly after midnight on the first Monday of the even-numbered months. The next one will be on Monday, June 5.

A National Radio Club listener in Saskatoon, Saskatchewan, reported our February 6 Conelrad. Another group member reported the April 3 test from Indianapolis. We appreciate receiving these reports and if there are further questions, do not hesitate to write.

For the Director 73

H. J. Breuer
H. J. Breuer, Assistant Chief
Communications and
Warning Division

HJEmm
Attach.

October 4, 1999

Kermit Geary
1266 Riverview Drive
Walnutport, Pa 18088

Dear Mr. Geary:

This is a confirmation that your reception of KGiL ON November, 8 1998 has been acknowledged. As always we thank you for listening, and welcome your comments and suggestions. Please in the future feel free to contact us whenever you have comments.

Sincerely,

Tom White
Chief engineer KKGOKGIL
Beverly Hills CA
K61L-1260

radio

KEEN

1370 KILOCYCLES

SAN JOSE, CALIFORNIA • HOTEL DE ANZA • COLUMBIA 1370
SAN FRANCISCO • 300 MONTGOMERY STREET • YUKON 6-1372

Dec. 4, 1947

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

Dear Mr. Geary:

We received your very interesting letter dated
November 29, and we are happy to confirm your
reception of Radio KEEN as set forth in it.

And thank you for your kind wishes for Radio
KEEN and its personnel!

Sincerely,

UNITED BROADCASTING CO., INC.


Floyd Farr
General Manager

FF/ew

American Broadcasting Company

1539 NORTH VINE STREET · HOLLYWOOD 28, CALIF.

HOLLYWOOD 2-3141

March 25, 1954

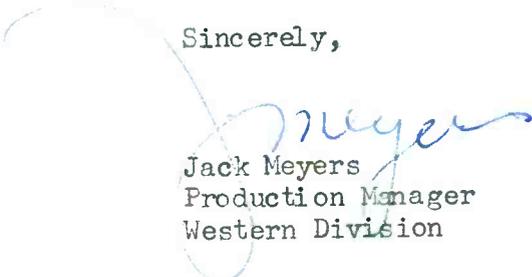
Mr. Kermit Geary
R.F.D. #2
Walnutport, Pennsylvania

Dear Mr. Geary:

This letter is verification of your reception of Radio Station KABC, 790 kilocycles, March 15th, 1954.

Thank you for writing us and we hope you will continue to receive our signal.

Sincerely,



Jack Meyers
Production Manager
Western Division

JM/mas

A FULL TIME STATION
100% MODULATION
1280 KILOCYCLES
1000 WATTS
PHONE 672-81



HAL NICHOLS
President-Manager
ADDRESS ALL
COMMUNICATIONS TO
KFOX

THE HAL NICHOLS STATION

NICHOLS & WARINNER, INC.

220 EAST ANAHEIM ST.

LONG BEACH 2, CALIFORNIA

March 4, 1946

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

Dear Mr. Geary:

Thank you for your reception report of February 24. We got out the good old map and found you are about 24 hundred miles as the crow flies from here. We are glad our signal reached you in such good shape.

After checking the log we find that you were listening to our 11:30 P.M. newscast and musical program and sign-off, as reported.

We appreciate your good wishes and sincerely hope you will tune in our way again soon.

Cordially,

NICHOLS & WARINNER, INC.

Margaret Smith
DX Department

Channel
KFMB-TV
Eight
SAN DIEGO

December 3, 1954

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

Dear Mr. Geary:

Thank you for your very interesting and accurate report on our broadcasts from KFMB on November 22, 1954. It is interesting to note that you should be able to receive us well enough to get an accurate log over such a period of time.

As you may or may not know, we are on a directional antenna system and it so happens that your location lies directly in line with one of our nulls. The fact that you were able to read us at this distance is excellent testimony to the fact that much greater coverage can be achieved on the low frequencies for a given amount of power.

We are happy to have such factual and interesting reports such as you have given us and do hereby confirm and acknowledge your reception of KFMB.

Very truly yours,

Charles F. Abel
Charles Abel
Chief Engineer

CA/sb



P. O. Box 908

Phone 367-2345

Hi-Desert Broadcasting Corp.

73464 Didsbury Road

TWENTYNINE PALMS, CALIFORNIA

May 5, 1961

Mr. Kermit GEARY
RD 2 Box 298
Walnutport, Penn

Dear Mr. GEARY,

Welcome to KD-HI!! Indeed, it was KD-HI that you heard and; believe me, we sure appreciate your letting us know...

Just incidentally; it is KD-HI's policy to give daytime station breaks thus: This is KDHI in Twentynine Palms...residents of _____ listen to KD-HI radio. Needless to say, upon receipt of your letter the blank spot was filled with Walnutport, Pennsylvania. This is perhaps stretching the truth as far as the general populace of Walnutport listening to KD-HI Radio and the result was quite surprising! And, I might add, rewarding. Two separate persons called KD-HI wanting to know who we had heard from so far away. Don't be too surprised should someone from Twentynine Palms write you a letter!! Thank you again for your letter and for the additional spark to our station break.

KDHI is a brand new station with all new Collins equipment. We officially went on the air Easter Sunday April 2 of this year and it was our very first frequency check that you heard. Naturally, it was gratifying to hear from so far away. Co-incident with this being our first frequency check; this was also this writers' first frequency check....so the additional gratification. I realize now (having been informed by the monitoring service) that I did not give the station identification often enough; and must excuse myself that it was my first experience as Chief Engineer. Tentatively, our next frequency check will be midnite to 12:30 31st May (or 1st of June) and it would be interesting to know if you hear us at that time.

Twentynine Palms is situated in the high desert country of Southern California. There's a total listening population of about 20,000 but they are scattered over about that many miles. We are a daytime station operating on 1250 Kcs, 1000 watts. As stated, our equipment is all brand new Collins....from turntable to transmitter. Our antenna is 206 feet non direct and we have a very elaborate ground system which we accredit for our strong signal.

Feel free to write anytime...you will receive an answer. I've just been informed that one of the persons calling about the Walnutport station break was a former resident of there ...unfortunately, the caller was not familiar with your name.

Thanks again and God Speed...

Rick Blakely
Sincerely
Rick Blakely CE

MUSIC  NEWS  PUBLIC SERVICE



338 S. Western Avenue

Los Angeles 5, California

DUnkirk 8-2354 December 28, 1960

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

Dear Mr. Geary:

Thank you for your very interesting letter in regard to the good reception you received from KGBS Radio Station, Los Angeles.

The times and programs as set forth in your letter were exactly correct.

I trust that you will again listen for KGBS and that your holiday season will be HAPPY!

Sincerely,

A handwritten signature in red ink that reads 'William J. Wheatley'. The signature is written in a cursive style and is positioned above the typed name.

William J. Wheatley,
Program Manager.

WJW:jw

KACY RADIO

SANTA BARBARA
VENTURA - OXNARD

GENERAL OFFICE
P. O. Box 1520
OXNARD, CALIFORNIA

OXNARD — PH. 488-1013
VENTURA — PH. 642-4576
SANTA BARBARA — PH. 962-1113

12/6/65

MR. KERMIT GEARY:

Thank you for your response to our test broadcast and please accept this letter as a verification of your reception. During the test period, KACY was operating on ten thousand watts full power, day pattern. Normal nighttime operation is at one thousand watts, night pattern.

KACY is a ten thousand watt station utilizing a four tower directional system, broadcasting from six am to midnight Sunday through Thursday and programming 24 hours on weekends. KACY is the pulse rated number one station in the Ventura, Santa Barbara area with coverage extending from the San Fernando Valley to Santa Maria. The KACY format is top forty (or in out case top 15 and 20) with hour and half hour news. Air personalities include Lee Richards, John Peters, Dick Haskey, Dan Ohse, Rick Hammond, Bill Sommers, and myself.

Again, thank you for your response; and if any additional information is required, please drop me a line and I'll be happy to reply.

Yours truly,

Johnnie Christian

KDON

The Monterey Bay Station

COMPLETE STUDIOS IN MONTEREY AND SALINAS, CALIFORNIA

AFFILIATED WITH
THE MUTUAL
DON LEE
BROADCASTING SYSTEM

TRANSMITTER AND BUSINESS OFFICE IN
MONTEREY, CALIFORNIA

October 23, 1946

Mr Kermit Geary
RFD # 2
Walnutport, Pennsylvania

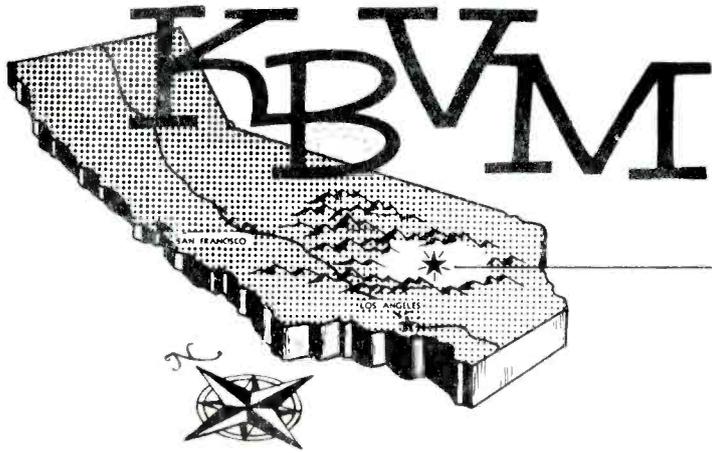
Dear Mr Geary:

This will verify your reception of Station KDON, Monterey California on 1240 kcs Tuesday October 15, 1946 from 11:45 to 12:00 pm.

Thank you very much for your letter informing us of your reception of KDON. We do have a salt water ground for our transmitter as well as a top-loaded antenna electrically $3/8$ lambda high.

Very truly yours,
STATION KDON
MONTEREY, CALIFORNIA
By *Omer N. Wright*
Omer N Wright, Chief Eng.

ANTELOPE VALLEY'S
BIG
VOICE OF
MUSIC



1000 WATTS 1380 ON YOUR DIAL
OFFICE 112 EAST AVE. J
LANCASTER, CALIFORNIA
PHONE WHitehall 28461

May 28, 1958

Dear Kermit,

I am pleased to acknowledge your reception of KBVM on May 5. As you have probably guessed, you are by far our most distant reception report.

We are a 1K.W. Directional Station with a 2-tower antenna system producing an oval pattern elongated east & west and the single null point to the south.

Our transmitter is an RCA BTA-1M.

In case you'd like to have any of the other Club members try for a pickup, our next Frequency Measurement Broadcast will be on a Monday ~~night~~ morning between 12:45 AM and 1:00 AM, either July 21st or 28th.

Very truly yours,
Bob Sampson, Ch. Eng.



KBUC

Station of the Musical Note

CORONA, CALIFORNIA

FULL TIME
1370 ON THE DIAL

500 WATTS
TELEPHONE 1370



March 5, 1949

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

Dear Mr. Geary:

I regret that your letter of February 12 was misplaced but I wish to thank you for writing us and to acknowledge your reception of KBUC on the night of Friday, February 11, 1949 between the hours of 11:16 and 12 Midnight.

The selections you named conform with our listing for that night. Once again I thank you for your letter and invite you to join us again in the future.

Sincerely,


John G. Bucknum
Station Manager

JGB:wic

KFRE

CALIFORNIA INLAND BROADCASTING CO.

T. W. PATTERSON BLDG., TEL. 4-5001

FRESNO 1, CALIFORNIA

PAUL R. BARTLETT
General Manager

TO Hermit Geary
R.F.D. # 2, Walnutport,
Penn.

This is to acknowledge and verify your DX report on
our station during the period 3/8/49 at
11:40 P.M.
P.S.T.

Thanking you very much for your report on our transmission.

I remain,

Yours very truly,

K. L. Mealey
K. L. Mealey
Director of Engineering

KLM:md





STUDIOS AND EXECUTIVE OFFICES

KDAY

8309 Sunset Boulevard, Los Angeles 46, California

Hollywood 9-5409

1580 Kcs. 10 Kw. Power

December 21, 1956

Dear Kermit;

Thank you for your report and the comments on the weather and receiving conditions in your area. These "added" comments are always interesting to chief engineers and other members of a radio station, especially on a DX program where such things are counted on. K D A Y received over 60 reports from 22 states, Canada and New Zealand. The furthest verified report was that of Howard Kemp's of Laconia, New Hampshire.

I checked your report very carefully and find that the items you listed from 12:50 to 1:00 AM. PST on November 26th, 1956 were aired by K D A Y and we take great pleasure in verifying your report. The female vocalist at 12:53½ to 12:56 was that of Kay Starr singing "Sweet Lorraine".

I am sorry for the delay in replying to your report but they were just released to me by Mr. Dye as the staff at K D A Y wished to make a concensus of the reports before releasing them to me. The 8 reports from New Zealand amazed them completely.

We thank you again for your report and its contents.

Sincerely,
Hank Wilkinson
Hank Wilkinson

For: Mr. R.H.Dye, C.E.
Radio Station K D A Y
Santa Monica, Calif.

K L A C1000 CAHUENGA BLVD.
HOLLYWOOD 38, CALIF.

February 3, 1947

Mr. Kermit Geary
RFD #2
Walnutport
Pennsylvania

Dear Mr. Geary:

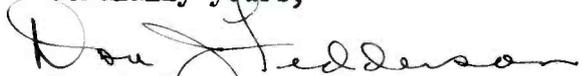
Your reception report of KLAC from 11:35 pm until 12:37 am PST, November 18, 1946, has been verified.

You may be interested to know that KLAC transmitters are located in the heart of Hollywood, on the site of the old Cahuenga River bed. The ground signal is exceptionally strong and covers Southern California with almost perfect reception, from the Tehachapi Mountains on the north, well into Mexico on the south.

We receive numerous letters from all over the United States, islands in the Central and South Pacific and from the sea, telling of the clarity of reception of KLAC programs.

Thank you for writing to us.

Cordially yours,

Don J. Fedderson
General Manager

ep

Radio Station

LYMAN TREASTER, GENERAL MANAGER

AL BLAIN, SALES MANAGER



Visalia, California

STUDIOS AND OFFICES IN THE HOTEL JOHNSON

P. O. BOX 1589

PHONE 4-5811

CA

December 13, 1949

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

Dear Mr. Geary:

Many thanks for you letter regarding the reception of our signals on Dec. 4th. I am sorry to be late in replying, however this time of the year finds our entire staff quite busy.

We have received quite a few reports from various parts of the nation ... so, apparantly, our skywave has become rather good during the past few weeks.

Our equipment is entirely composit ... the transmitter sight is approximately $1\frac{1}{2}$ miles north of Visalia near an old river bed. The tower is constructed from steel pipe ... is guyed and is 170 feet high.

Visalia itself is a community of 12,000 in the city-limits but serves a surrounding population of another ten thousand. We are in the middle of the state ... about 40 miles South-East of Fresno.

Our regular frequency checking period is from 1:15 to 1:30 am on the fourth Monday of each month. PST, of course. Perhaps you can listen for us then.

Regards,


Lyman Treaster

250 WATTS AT 1490 Kc.

Don Lee

BROADCASTING SYSTEM



Mutual

BROADCASTING SYSTEM

RADIO SQUARE • SANTA BARBARA, CALIFORNIA • TELEPHONE 4131

January 11, 1950

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

Dear Sir,

I am pleased to verify your reception of Radio Station KDB, in Santa Barbara, California. The excerpts you quote coincide with our engineering log exactly.

Ever since WWSW changed frequency I have been flooded with DX'ers reports. And all of them are from the same section of the country, Pennsylvania and New York State. Most probably the fellows who haven't had a crack at 1490KC. DX for years are the ones who are hot on the frequency just now.

All of the letters quote KWIK as our interference, they are only about 80 miles from here. (With a couple of mountain ranges in between.) However here in Santa Barbara, when KDB signs off the air we never hear KWIK. It is usually KAFY in Bakersfield, KICO in El Centro, or KTYL in Mesa, Arizona.

You congratulate us on our fine transmitting equipment. Well, we have that, however, 250 watts is 250 watts. Now lets look at the antenna. About 2 years ago we changed location and antenna here. Previously we had been using a 20 year old flat-top "T" type antenna. With that antenna our local coverage was only fair. But, we got into New Zealand consistently. We have on file here hundreds of reports of reception from 'down under' with that antenna. That antenna threw out a lot of sky-wave. Now we are using a vertical tower 260 feet high. Our local coverage is superb, which after all is the object of a local station. But we don't put out all that sky-wave content any more. And the reports from New Zealand don't come in any more.

Moral: The more sky-wave an antenna puts out, i.e. the higher the angle of radiation, the happier the DX'ers, the poorer the local ground wave signal. The poorer the local ground wave signal, the unhappier, the local listeners, the local sponsors, and the local balance sheet.

The better the local coverage, which is ground wave radiation, the better the station is for its designated purpose- which is local coverage. The less sky-wave, the less DX signal.

When they invent an antenna whose radiation is solely ground wave, every broadcast station in the country will have it, and the broadcast-band DX'ers will go out of business. The point of all this discussion is, that you DX'ers are congratulating a broadcaster on a feature that is only a novelty at best. DX reports are of no technical or commercial interest. If you were to send us a report from Ojai, California, about 40 miles from here, and say that you had enjoyed a certain program, presented by so-and-so, and that the reception was excellent and the program so good you drove into Santa Barbara to do business with Mr. So-and-so, then, your letter would be framed and hailed all over the station.

2.

You get the point, that I am trying to get across.

Actually I am delighted with our DX reports and am constantly amazed at the number of people who have the time to sit up until 3 or 4 in the morning, listening to the horrible mess of squeaks, tones, jive records, garble, gargle, that one hears on 1490 kc.

Wishing you the best of DX'ing in 1950.

Forrest T. Choate
Forrest T. Choate
Chief Engineer - KDB

KBMX . . . The Voice of the Oil Country

Westside Broadcasting Company

Box 1179 • Phone 136

COALINGA, CALIFORNIA

March 10, 1958

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

Dear Sir:

This will confirm your reception report of our
Frequency Measurement Broadcast on March 3, 1958.

Also, from your log, I'm sure we can confirm your
reception of our station on December 5, 1955.

I read your letter with much interest, and now
we know why our letters from your state have dropped
off. Your local station certainly would block out
our frequency check broadcasts.

Also, I am very sorry that you did not receive
confirmations on your previous letters, however,
that was before my time here, and I am at a loss
as to why they were not answered.

Thanks again for writing. All of us here at KBMX
have enjoyed your letter.

Sincerely yours,



Vern Steady, Mgr.

VIA AIR MAIL

KCSB

1350 ON DIAL

SAN BERNARDINO VALLEY BROADCASTERS

"Serving California's Citrus Belt"

P. O. BOX 269

SAN BERNARDINO, CALIFORNIA

November 24, 1950

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

Dear Mr. Geary:

This will serve as a verification of reception of Station KCSB, San Bernardino, California on November 18, 1950 between 12:06 A.M. and 1:07½ A.M., P.S.T.

Thank you for your fine letter about reception.

Cordially yours,



Everett Carson
Chief Engineer

EC:rvl

KCRA *Central Valleys Broadcasting Co.*

CALIFORNIA STATE LIFE BUILDING ☆ SACRAMENTO 14, CALIFORNIA



April 7th, 1949

AFFILIATE

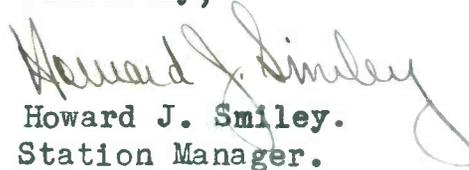
Mr. Kermit Geary,
R.F.D. # 2,
Walnutport, Penn.

Dear Mr. Geary:

This is a belated acknowledgment of your letter of January 7th. On checking back, we find that your report of reception on March 6th, 1948 is quite correct and this letter will serve as verification.

Thank your for sending along this report -- we appreciate your interest.

Sincerely,


Howard J. Smiley.
Station Manager.

HJS:s

RADIO STATION KCOY

1400 Kilocycles, 250 Watts

PHONE 104

114 WEST COOK STREET . . . SANTA MARIA, CALIFORNIA

14 February
1947

Kermit Geary,
RFD 2,
Walnutport, Penn.

Dear Sir-

This acknowledges your letter of 3 February telling of hearing Station KCOY.

On the same date, we were copied by a gentleman in Louisville, who encountered interference from KCHS, at the same time as you did, but made no mention of WGIL.

KCOY began operating on 17 January, and you heard one of our transmissions for frequency measurements. These have to be made daily from 0130 to 0145 PST. Perhaps you can hear us again.

KCOY uses a new 250 watt Raytheon transmitter, RCA and Raytheon speech equipment, and a single self-supporting 175 non-directional tower. The tower is located on a reclaimed portion of the Santa Maria River.

Out of state reports have come from Seattle; Ponca City, Okla.; Marcus, Iowa; Socorro, N. M.; Louisville; Washington, DC, and Belleville, N. J.

Your report is appreciated, and we do believe our facility to be quite efficient, as your report would suggest.

Have you ever received out sister station KTMS at Santa Barbara? I've written many a reply from there, but do not have my files here. (They should be easier to copy, being 1000 W on a regional channel.)

Thank you for the report.

STATION K C O Y



Ed R. Shedd

Affiliate of American Broadcasting Company

TRI-COUNTY NETWORK . . . KTMS - SANTA BARBARA . . . KCOY - SANTA MARIA

OWNED & OPERATED
BY
HERMAN ANDERSON

AFFILIATE STATION
MUTUAL · DON LEE
BROADCASTING SYSTEM

RADIO STATION



KCOK

TULARE, CALIF.

P. O. BOX 119

January 25, 1946

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

Dear Mr. Geary:

This is to thank you for your most informative report of our special DX program of January 20th.

This will verify your reception of our station at intervals from 12:10 A. M., Pacific Standard Time to 1:02 $\frac{1}{2}$ A. M., on Sunday January 20th.

Yours very truly,

RADIO STATION KCOK



Harold A. Sparks,
Program Director

HAS:WW

RADIO STATION

KCOK

TULARE, CALIF.

November 14th, 1945

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

Dear Mr. Geary:

Thank you for your congratulatory message of November 8th containing the frequency check programs under date of November 7th and 8th of our Radio Station KCOK.

We are very happy to know that we are reaching across the continent.

Thanking you again for your letter, and with best wishes, I am

Yours very truly,

RADIO STATION KCOK



SHELDON W. ANDERSON
Manager

SWA:CH

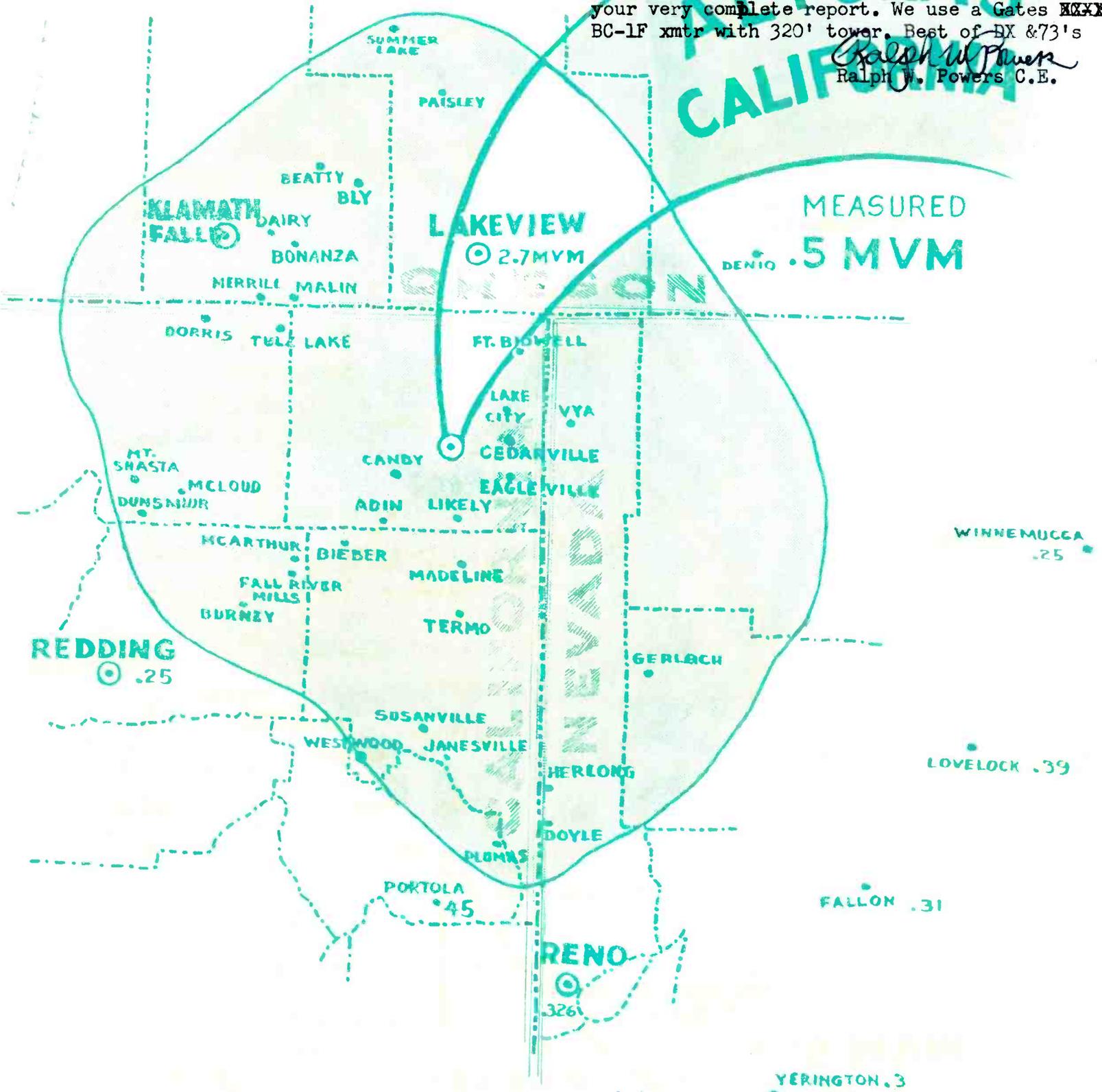
KCNO

570 KCS - 1 KILOWATT

ALTURAS, CALIFORNIA AND LAKEVIEW, OREGON

Many thanks to you for your fine report of reception of KCNO on Feb. 1, 1954. Yours is the most comprehensive report we have received. Your report checks very completely with our log of the reported program, so we are very happy to verify your report. Yours is our best report from Pennsylvania. My thanks for your very complete report. We use a Gates BC-1F xmtr with 320' tower. Best of BX & 73's

Ralph W. Powers
Ralph W. Powers C.E.



K C N O LAND IS PROSPEROUS!

OREGON

54,912 People
17,027 Families
16,553 Radio Homes
\$83,810,000 Retail Sales

FIRST IN MEDIAN INCOME

In Oregon \$3550
In California 3840
In Nevada 3740

The share in Retail Sales for each of our
45,019 families is \$4,450.00

CALIFORNIA	NEVADA
68,486 People	22,546 People
21,202 Homes	6,790 Homes
20,641 Radio Homes	6,491 Radio Homes
\$80,576,000 Retail Sales	\$36,521,000 Retail Sales

- - - this adds up to

145,944 People
45,019 Homes
43,735 Radio Homes
\$200,907,000 Retail Sales

Most of these folks have daytime radio reception for the first time with KCNO. More than half of them are reached by NO OTHER DAILY ADVERTISING MEDIUM.

Almost \$100,000,000 in Farm Income in 1951.

K C N O LAND leads the West in production of

- ✓ **BEEF** - More cattle than people.
- ✓ **POTATOES** - The rich Klamath Basin.
- ✓ **ALSIKE and HENJCHEN BARLEY**

K C N O

A MIGHTY 1000 WATTS ON 570 KCS. DAYTIME

P. O. Box 207, Alturas, California - Telephone 2531

Rowland H. Dow, President - Philip N. Good, Vice Pres. - General Manager

Darwin Dodds, Lakeview Manager - Telephone 4551

Lakeview Studios 17 South G Street, Lakeview, Oregon

Represented Nationally By **FORJOE AND CO. INC.**

San Francisco - Los Angeles - Chicago - New York - Atlanta



PALM SPRINGS BROADCASTING CO.

1340 KC. 250 W. • P.O. BOX KK, PALM SPRINGS, CALIFORNIA



Mr. Kermit Geary
RFD #2
Walnutport, Pa.

This is to confirm your report of reception of KCMJ
February 11, 1952. Thank you for your report.
Our frequency checks are conducted every SECOND Monday
of each month, 12:30 to 12:45 AM PST.
The transmitter is a 250 watt, composite rig. We
operate full power, non-directional, 6:45 AM to midnight,
on 1340 KC.
Thanks again and good DX'ing.

Very truly yours,

R.E. Harbison

Chief Engineer

P.S. Special transmissions can be arranged for clubs.



PHONE 1000

ANTELOPE BROADCASTING CO., INC.

P. O. BOX 1192

1340 KC **KAVL** 250 W.

LANCASTER, CALIFORNIA

JANUARY 19, 1953

MR. KERMIT GEORY;
RFD.# 2
WALNUT PORT
PENNSYLVANIA.

DEAR MR. GEORY:

THANK YOU FOR YOUR INTERESTING REPORT ON OUR SIGNAL;
YOUR TIMES AND FACTS CORRESPOND EXACTLY WITH THE TIME WE
WERE MAKING OUR EQUIPMENT TEST.

SINCERELY YOURS,



STATION MANAGER, KAVL...

KATT

5000 WATTS - 990 KC

LES MALLOY
PRESIDENT
JACK GRANT
VICE PRES. - GEN. MGR.
BENNY STRONG
OPERATIONS MGR.

February 19, 1958

235 RAILROAD AVENUE
PITTSBURG, CALIFORNIA
HEMPSTEAD 2-2964

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

Dear Mr. Geary:

Thank you for your letter of February 11, 1958, of reception of our signal on February 10, 1958. This is to verify your reception to be accurate and confirmed for your files. Your letter has been directed to our Chief Engineer for future reference.

Sincerely,


Lois Mashore
Secretary



AFFILIATED WITH THE COLUMBIA BROADCASTING SYSTEM

FIFTH AND ASH STREETS • SAN DIEGO 12, CALIF. • FRANKLIN 1315

DATE FEB. 24, 1948

TO KERUIT GEARY
R.F.D. #2
WALNUTPORT, PA.

Thank you for the report on our signal.

This will verify your reception of KSDJ on DEC. 30, 1947

- K S D J -

TRANSMITTER: RCA BTA-5F

POWER: 5000 watts Daytime; 1000 watts Nighttime.

ANTENNA: Three self-supporting towers, in line 70 degrees true.

RCA Audio input equipment.

Best regards,

Paul Zoloz
Studio Supervisor





SALINAS BROADCASTING CORP.

SALINAS, CALIFORNIA

March 8, 1948

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

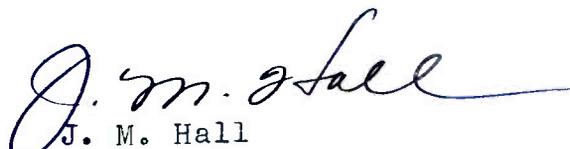
Dear Mr. Geary:

This is to confirm your report of having heard Radio Station KSBW during February. Your report of reception coincides with our log.

We appreciate very much having received your report, and hope to have your audience many times in the future.

Yours very truly,

SALINAS BROADCASTING CORPORATION


J. M. Hall
General Manager

JMH:r



OFFICE & STUDIOS -
SANTA CRUZ BLDG. & LOAN BLDG.
1407 PACIFIC AVE.
PHONE 5140

WATSONVILLE STUDIOS -
HOTEL RESETER -
PHONE 234-M

1460 KCS

1000 WATTS
FULL TIME

SANTA CRUZ, CALIFORNIA

January 14, 1949

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

Dear Mr. Geary:

We have your reception report dated January 9, 1949,
of KRUZ, 1460 kc, Saturday January 8, 1949 at 11:36 P.M.
Please accept this as confirmation of your report.

Your interest in KRUZ is sincerely appreciated, and
it is always gratifying to learn of our signal strength
in various parts of the country.

Yours sincerely,

Radio Station KRUZ

L. John Miner

L. John Miner, Mgr.

mpl

BROADCASTING CORPORATION OF AMERICA

HOME OFFICE:
3401 RUSSELL STREET
RIVERSIDE, CALIFORNIA
TELEPHONE: RIVERSIDE 629 0

Brawley, California
November 26, 1946

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

Dear Mr. Geary:

This is to acknowledge receipt of your letter of November 17 reporting on the signal of KROP.

Your report coincides with our log, and we are happy to hear that our signal comes in as well as it does in Pennsylvania.

We are located in the heart of Imperial Valley with our antenna located in a river bottom which gives us a good ground all the year 'round here in the middle of the desert. We operate on 1000 watt power during the day and on 500 watt power at night.

I very much appreciate your report; KROP has been on the air only since April 20 of this year and we are therefore particularly happy to get such reports as yours from listeners in distant localities.

Yours very truly,


STANLEY G. REYNOLDS
Manager - KROP

sgr/lp

SONORA CA 1450 KC/S

KROG, 1450 kc.; Thursday, April 17, 1952, 12:31 to 12:46 A.M., P.S.T.:
12:31 to 12:31½ A.M., Musical Selection, played by the 3 Suns.
12:31½ A.M., Announcement: "This is KROG, Sonora, California". It was stated that KROG is broadcasting a Frequency Check.
12:31½ to 12:33½ A.M., Music by the 3 Suns.
12:33½ A.M., Announcement from KROG, Sonora, California.
12:33½ to 12:35 A.M., Music by the 3 Suns.
12:35 A.M., Announcement: "This is KROG, Sonora, California, broadcasting a program of recorded music by the 3 Suns for a Frequency Check".
12:35½ to 12:36½ A.M., Recorded Music by the 3 Suns.
12:36½ A.M., Announcement as at 12:35 A.M.
12:36½ to 12:38 A.M., "Dardanella", played by the 3 Suns.
12:38 A.M., Announcement as at 12:35 A.M.
12:38½ to 12:39½ A.M., Recorded Music by the 3 Suns.
12:39½ A.M., Announcement as at 12:35 A.M.
12:39½ to 12:42¼ A.M., "Sugar Blues", played by the 3 Suns. This selection was interrupted at 12:41½ A.M. for an announcement similar to that made at 12:35 A.M.
12:42¼ A.M., Announcement as at 12:35 A.M.
12:43 to 12:44 A.M., Recorded Music by the 3 Suns.
12:44 A.M., Announcement as at 12:35 A.M.
12:44½ to 12:46 A.M., Musical Selection, with a duet by a male and a female vocalist.
12:46 A.M., Concluding Announcement from KROG, Sonora, California.

Please compare the above data with your Log of this Frequency Check Broadcast and, if my report is correct, please send me a verification of my reception of Station KROG, Sonora, on 1450 kilocycles. Your kind attention to this request will be greatly appreciated.

Best wishes to KROG and its Personnel for continued luck and success in broadcasting. I hope to have the pleasure of hearing you again on future early-morning test transmissions. Looking forward to receiving your kind reply in confirmation of my reception, for which I sincerely thank you, I am,

Very truly yours,

Kermit Geary

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

ABOVE REPORT
CHECKS WITH
LOG FOR
APR 17 1952
Duncan Caldwell
Market East, KROG.

OWNED AND OPERATED BY . . .
JOHN W. STUDEBAKER
GORDON STUDEBAKER
FRED RABELL

24-HOUR-A-DAY OPERATION
MUSIC AND NEWS ON THE HOUR
250 WATTS—1240 ON YOUR DIAL
TELEPHONE—FRANKLIN 5175

KSON

Maryland Hotel
SAN DIEGO, CALIFORNIA

FRED RABELL
GENERAL AND COMMERCIAL MANAGER

February 27, 1948

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

Dear Mr. Geary:

Thank you for your letter of February 18th, stating
your reception of KSON's signal.

We are very interested in receiving your letter and would
like to confirm your reception of KSON, San Diego's music
and news station.

If any further reports are needed, for your files, please
let us be of immediate service to you.

Cordially yours,

Carl W. Greene

Carl W. Greene
Program Director

CWG/mjm

OWNED AND OPERATED BY
THE STUDEBAKER BROADCASTING COMPANY
JOHN W. STUDEBAKER, PRESIDENT

24-HOUR-A-DAY OPERATION
NEWS EVERY HOUR ON THE HOUR
250 WATTS - 1240 ON YOUR DIAL

KSON

San Diego's Public Service Station

TELEPHONE FRANKLIN 5175

JOHN GORDON STUDEBAKER
VICE PRESIDENT AND PROGRAM MANAGER

STUDIOS IN HOTEL MARYLAND
SAN DIEGO, CALIFORNIA

March 3, 1948

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

Dear Mr. Geary:

I hope you will pardon my late reply to your letter of December 11, 1947 in which you report reception of KSON on 1240 kc.

This is to verify the accuracy of your report and to thank you for your courtesy in letting us know of your reception.

Very cordially yours,


J. G. Studebaker

JGS/mjm

KSMO

THE San Mateo Times STATIONS

KSMO-FM

811 B Street SAN MATEO, CALIFORNIA Phone 4-4112

April 12, 1947

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

Dear Mr. Geary:

We at KSMO appreciate your interest in writing us regarding your reception of our station.

KSMO operates on 1550 kilocycles on 1000 watts power, day and night. Our antennas consist of two 150-foot uniform cross section vertical towers.

We will appreciate any further comment on the reception of KSMO in your vicinity.

Again thanking you,

Yours very truly,



H. Neil Black
Chief Engineer

HNB/PHN

Valley Broadcasting Company

P. O. B o x 495

P O M O N A • C A L I F O R N I A

Reply To

TO SERVE
POMONA VALLEY'S
MAJOR MARKET

May 6, 1947

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

Dear Mr. Geary:

Thank you for your interesting letter of April 28th. Yours was the first received and we shall post it for the interest of our visitors.

Please pardon this delayed answer, as we have been 'snowed under' with work during this test period. We were very much pleased with the statements contained in your letter and somewhat surprised that our program would carry that far with such clarity and without distortion. In our opinion, your equipment is very selective and installations quite satisfactory.

As of this morning we passed our final inspection with a clean slate. The efficiency rating of the transmitter was checked at 81 $\frac{1}{2}$, which is very good, and we were monitored for 18 minutes at 0 beat. We are using Raytheon equipment and operating at 500 Watts. KPMO will hit the air Thursday, May 8th and will continue at full time operation from 6 AM to 12 Midnight.

We wish to extend our appreciation and to thank you for logging our test program on April 28th and for the interesting information you sent us. May you have the best of luck in this radio field.

Very truly yours,

STATION K.P.M.O.

Dean H. Wickstrom

Dean H. Wickstrom, Gen. Mgr.



CLEAR CHANNEL 5000 WATTS

SANTA MONICA AMBASSADOR HOTEL Phone 5-1580 SANTA MONICA CALIFORNIA

Arthur H. Croghan, *President*
Clay Osborne, *General Manager*

August 4, 1947

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

Dear Mr. Geary:

KOWL, Santa Monica's new independent radio station, welcomes you as one of the first to hear our signal during testing of equipment.

It is with pleasure that we verify the report of reception you sent us. We're happy our signal reached you strong and clear.

KOWL started regular daytime broadcasting, sunrise to sunset, at 6:00 A.M., Wednesday, July 30. Our chief engineer is Joe Stone, in charge of transmitter at 11637 Charnock Road, West Los Angeles. Studios are located in the Santa Monica Ambassador Hotel.

Many thanks for your courtesy and cooperation.

Sincerely,

Arthur H. Croghan

AHC:ds

KQBY RADIO

GORDON BROADCASTING COMPANY
340 MASON STREET, SAN FRANCISCO, CALIFORNIA
YUKON 2-9771

February 21, 1961

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

Dear Mr. Geary:

Your report is found to be correct, therefore we verify
your reception of Friday January 6, 1961.

Cordially,



Ken Warren
Chief Engineer

America's First Family of Fine Music Stations

KQBY · KQBY — FM
SAN FRANCISCO, CALIFORNIA

KSDO
SAN DIEGO, CALIFORNIA

KBUZ · KBUZ — FM
PHOENIX, ARIZONA

KPRO

The Voice of the Valley of Paradise

BROADCASTING CORPORATION OF AMERICA

3401 RUSSELL STREET
RIVERSIDE, CALIFORNIA
TELEPHONE RIVERSIDE 6290
TELEPHONE SAN BERNARDINO 5157

San Bernardino Studios
440 FIFTH STREET

February 7, 1945

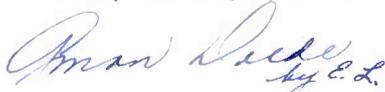
Kermit Geary
R.F.D. #2
Walnutport, Pennsylvania

Dear Mr. Geary:

This letter will serve to verify your reception report of KPRO dated January 23, 1945. Your report, having been checked against our program log, is found to be correct.

Thank you for your interest in our station and we would appreciate any further reports of reception.

Very truly yours,



AMON DOLDE
Chief Engineer

AD/el

K P R L

MUTUAL BROADCASTING SYSTEM
DON LEE BROADCASTING SYSTEM

The Voice of The Almond Empire

32ND AND OAK STREETS - TELEPHONE 204

PASO ROBLES, CALIFORNIA

December 7, 1948.

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

Dear Mr. Geary:

This is to confirm your report of reception of our broadcast of November 15, 1948. (Special Frequency Check Program). 1:15--1:30 AM. CDST. Your report was correct and I wish to thank you personally for a very splendid and informative letter. These reports are always of great interest to us and we enjoy hearing from all you DX listeners. I hope you will pardon the delay in answering your letter, but the response to this broadcast was really overwhelming and it has kept me busy compiling the information received and answering the many reports.

Our equipment here is all R.C.A. Transmitter is RCA is RCA Type ET-4150-A which has seen 10 years of service at KVTC San Luis Obispo, Calif and which has given us almost 2 years of trouble free service here at KPRL.

I am enclosing a folder put out by our local Chamber of Commerce which I hope will be of some interest to you, and in closing, thanks once again for your report and here's wishing you lots of future DX. 73's

Very truly yours,


George E. Palmer
Chief Engineer KPRL
Paso Robles, Calif.

KPOP

1020 KILOCYCLES



Standard Broadcasting Company

338 SOUTH WESTERN AVENUE • LOS ANGELES 5, CALIFORNIA

DUnkirk 8-2345

DATE:

Oct. 14, 1955.

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

Dear Mr. Geary:

Thank you so kindly for your letter of reception of our station on Oct. 10, 1955 at 12:27 a.m. PST.

We operate on a power of 5000 watts from Sunup to Sundown with the exception of Sunday night when KDKA is off for transmitter maintenance.

Thank you again.

Sincerely,

RADIO STATION KPOP

Aubrey Kirk

Please confirm my reception of Station KPOL, Los Angeles. I shall be very happy to receive your reply, kindly verifying the fact that I heard the portion of your all-night broadcast as reported in this letter. A 6¢ stamp is enclosed for return postage via air mail. As proof that I was tuned to KPOL, I give the following log of the portion of your program to which I listened:

KPOL, 1540 kc.; Sunday morning, February 3, 1957,

2:50 to 3:59 A.M., Pacific Standard Time:

2:50 to 2:54½ A.M., Music from "High Noon".

2:54½ A.M., Announcement: 30 seconds and 5 minutes before 3 o'clock; time for our reporter.

2:54½ to 2:56½ A.M., The reporter at the Television Store on the Boulevard was speaking with a woman.

2:56½ to 3:00 A.M., Music from the studio. In the announcement at 3:00 following the playing of this selection, the announcer said something about "A story of true love".

3:00 A.M., Station Identification Announcement.

3:01 to 3:06 A.M., Latest News and Sports Scores.

3:06 A.M., Advertisement of the Television Stores.

3:07 A.M., Introductory Announcement to the "Morning Musical Feature" program, featuring this morning the music from the Broadway show and motion picture "Guys and Dolls". Mention was made of the Television and Appliance Stores, sponsor of the program. The name of the Stores' owner sounded like "Tommy Cochran".

3:09 to 3:19 A.M., "Guys and Dolls", the Morning Musical Feature.

3:19 A.M., Announcement about the Morning Musical Feature, sponsored by the Television Stores.

3:21 to 3:29 A.M., Continuation of "Guys and Dolls". The song, "A Bushel and a Peck", was heard at 3:21 A.M.

3:29 A.M., Announcement as at 3:19 A.M. Listeners were told to "get in your car and drive down" to the Television and Appliance Store on the Boulevard.

3:31 to 3:43 A.M., Continuation of "Guys and Dolls".

3:43 A.M., Announcement as at 3:19 A.M. "Time now for our reporter".

3:44 A.M., Advertising by the reporter at the Television Store on the Boulevard.

3:45 to 3:59 A.M., Continuation of the music from "Guys and Dolls". The song, "Luck, Be a Lady To-Night", was heard from 3:48 to 3:50½ A.M.

3:59 A.M., Closing Announcement of the "Morning Musical Feature" program.

3:59 A.M., Interference from the sign-ons of stations WDON and WIFM on 1540 kc. blocked my further reception of this broadcast.

Please compare the above data with your Station Log of this all-night broadcast and, if my report is correct, kindly send me a verification of my reception of KPOL, Los Angeles, on 1540 kc. Your reply in answer to this request will be greatly appreciated.

Best wishes to you, Mr. Custer, and to KPOL and its personnel for continued success in broadcasting. I hope to have the pleasure of hearing your programs frequently. Looking forward to receiving your reply in confirmation of my reception, for which I thank you, I am,

Very truly yours,

Kermit Geary

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

CONFIRMED

by RADIO STATION KPOL

Los Angeles 5, Calif.

2/11/57

KICO
RADIO STATION
CALEXICO, CALIFORNIA

P. O. Box 786

Telephone 918

Feb. 3, 1948

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

Dear Sir:

Thank you for your letter requesting a verification of receiving our station. I have received several other letters from Penn., Ohio, etc. but yours is the most detailed. I have a letter from New Zealand that stated our signal at 85, 040.4.

Our regular test period is the first Monday of each month at 3 A.M.

I have checked your letter for time, freq and type of program against our log and it checks.

Sincerely yours
Richard Glenn
Engineer N.E.C.E.

KIBE . . . 1220 kc
250 watts

PALO ALTO, CALIFORNIA
P. O. BOX 1151 TELEPHONE DA. 3-1341

M. KIBBE, GENERAL MANAGER

"The Voice of the Peninsula"

February 18, 1950

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

Dear Kermit,

Greetings and salutations. Sorry to have kept you waiting so long for the verie.

Finally we received our cards though so her they are signed sealed and delivered.

Yours was a fine report, we're always glad to get the kind you delivered. I'm not sure but I beleive yours was the only one with as concise a comparative on signal strength that we received.

TNX very much and here's wishing you more and better DX's.

73's

Dave Wortman
Dave Wortman, C.E.

KHSL

MEMBER McCLUNG BROADCASTING STATIONS :: MUTUAL-DON LEE AFFILIATE :: 1290 KILOCYCLES

PHONE 237
CHICO, CALIFORNIA
April 21, 1947

Dear Sir:

Thank you for your recent report on KHSL signals in Pa. After examining your report I find that it is correct as stated.

KHSL operates with 1000 watts of power with a directional antenna system that is directed North and South. All equipment is R.C.A. and the transmitter is 3 miles East of Chico with studios in the downtown area.

Thanks again for the report.

Very truly,



E. P. Milburn-Chief Engineer
KHSL
Chico, California.



Your Associated Broadcasting Corporation Station
Coast to Coast

KWBR, WARNER BROTHERS • 327 - 21ST STREET
OAKLAND 12, CALIFORNIA • PHONE HIGATE 1212

December 6, 1945

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

Dear Mr. Geary:

Thank you very much for your splendid report of reception of KWBR on November 25th, from 1:49-2:30 A.M., PST.

We are indeed glad to learn that KWBR is received so well in Pennsylvania, and are happy to be able to send you this verification of your reception. Your excellent report has been compared with our log, and is unusually accurate and complete.

Thank you for your complimentary remarks about the KWBR transmitting equipment, and for your good wishes to the station and its personnel. We hope you may have occasion to listen to KWBR in the future with as good reception.

Very truly yours,

RADIO STATION KWBR

By *Sylvia L. Chandler*

SLC
m

KVVC

OWNED AND OPERATED BY
KVVC - THE VOICE OF VENTURA COUNTY
487 EAST MAIN STREET
VENTURA, CALIFORNIA
PHONE 6185

FULL TIME RADIO STATION
"TOP OF THE DIAL"
1590 KC • 1000 WATTS

WILLIAM H. HAUPT
PRESIDENT

JOHN W. SWALLOW
V. P. GENERAL MGR.

ALAN LE VINE
V. P. COMMERCIAL MGR.

DAILEY S. STAFFORD
SECY.-TREAS.

September 16th, 1948

Mr. Kermit Geary,
RFD No. 2,
Walnutport, Penna.

Dear Mr. Geary:

This will acknowledge your letter of Sept. 13, 1948, in which you correctly quote from our fire broadcasts on the morning of September 13th. It was most gratifying to hear that we are R7 there, with QSA 3. We are operating at about peak performance, with a directional that points our power your way with 314 mm/v. We have all RCA equipment, with full half wave antennas (311.4 feet).

Should you be interested in learning more about us, you might try and contact 6MLA at Los Angeles some night. He is a young chap who has lived next door to my home for some years-an excellent engineer-and a chap I know you would enjoy having a bit of gab with. He will probably tell you that I am a very poor ham, with an old broken down PR15, and a yen for commercial broadcasting. Great business if you have the nerves to stand up to it.

6MLA has a nice rig, operating about 1kw, and usually is on the 20 meter band. He has a directional and I know he will have no trouble in reaching you. His handle is Dexter-last name Young.

Again thanks for the letter. Keep listening, and we might meet again, though I hope it isn't under circumstances like this one. This fire was rather bad, and while it is still burning, it is now high in the back mountain country where it can't cause much damage to people or homes. 73's to you, and again thanks.

KVVC THE VOICE OF VENTURA COUNTY

By



President.

Confirmation of reception.

"The Voice of Ventura County"

KVSM

San Mateo County Broadcasters

SAN MATEO, CALIFORNIA

January 10, 1948

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

Dear Mr. Geary:

Thank you for your most interesting letter of December 21.

We are so very glad to know that you were able to pick us up so well on our special DXing broadcast. This broadcast was intened for a special pick up in New Zealand and we are also glad to know that you picked it up on the East Coast.

Your report checked with our log exactly and this letter will serve for verification.

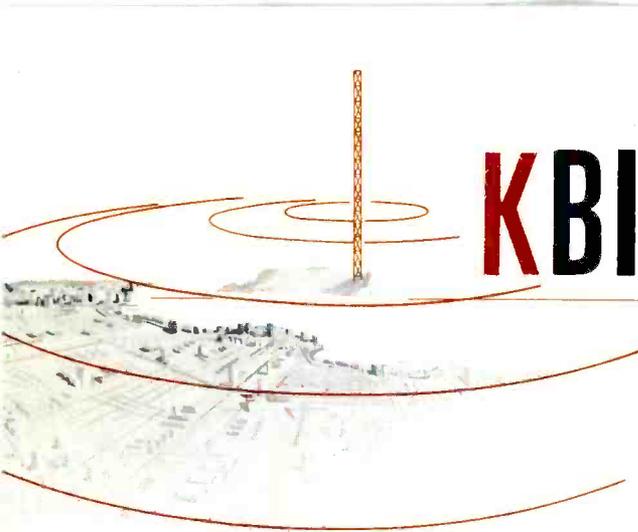
KVSM does not schedule regular test transmissions but we do hope that you will be able to pick us up again sometime.

Best wishes to you for happy DXing in 48.

Very truly yours,


Merwyn F. Planting
Chief Engineer, KVSM

MFP/mc



KBIG

10,000 WATTS • 740 KILOCYCLES •

John Poole Broadcasting Company

AVALON, CALIF. | PHONE 300

GENERAL OFFICES: 6540 SUNSET BOULEVARD

HOLLYWOOD 28, CALIFORNIA • HEMPSTEAD 3205

Dear Kermit,

May I add a note to your reply from Harvey?

Being an ole "Keystoner", just wanted to say Hello. My stamping grounds are up in Bradford County. I call Canton my home town.... first saw the light o' day long about Dec. 6, 1915. That is about 40 miles above Williamsport and about 35 south of Elmira, New York.

We were, to say the least, tickled to hear that you pulled in our signal "back home".

At the present time, we are not testing on a regular sked, but if in the future we do set up such a routine, would you care to have it?

I, personally have been here on Catalina Island since October of 1952. It's the greatest place in the world to live and raise children, as the population (regular year-round residents) is about 1000 to 1200, and there is no such thing as crime here. The climate is ideal year round, but the cost of living here is a bit higher than on the mainland, as everything has to be shipped across by boat.

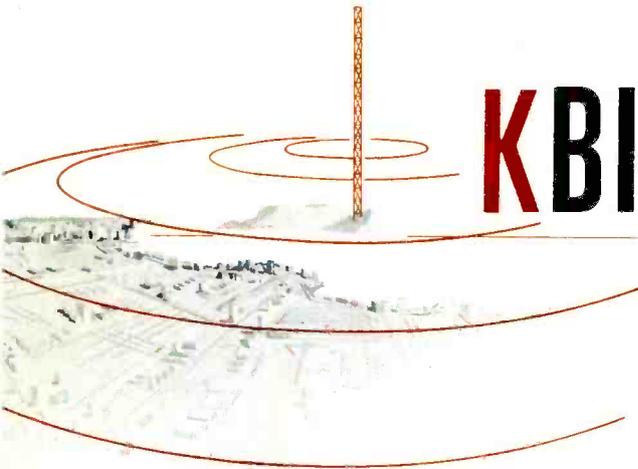
If you should ever happen to take a trip to the great southland, by all means, plan on a jaunt to the island. I would like to extend a special invitation to you to visit our station any time you might be in the west.

Best regards to you and yours, and may the new year bring to you all I wish for myself and family.

Sincerely,



Don Callen
Resident Manager



KBIG

10,000 WATTS • 740 KILOCYCLES •

John Poole Broadcasting Company

AVALON, CALIF. | PHONE 300

GENERAL OFFICES: 6540 SUNSET BOULEVARD
HOLLYWOOD 28, CALIFORNIA • HEMPSTEAD 3205

December 30, 1953

Mr. Kermit Geary
RFD #2
Walnutport, Pa.

Dear Mr. Geary:

Thank you very kindly for your interest taken in our signal.
We certainly appreciate this very much.

Your log and our log agree as to time, date and selection;
and we would like to congratulate you on receiving us.

Just a word might be mentioned about our station. We are lo-
cated on Santa Catalina Island which is twenty-two miles from
the Mainland, and are located about five miles "up the mountain"
from Avalon at approximately 1800 feet elevation.

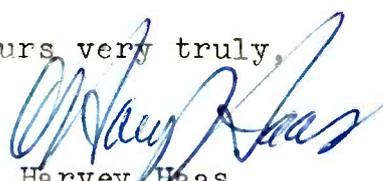
Avalon and Santa Catalina Island are more or less a great summer
resort, having steamer and plane service daily. Of course, as
you may suspect, the population at present is rather meager; but
starting about May, the population increases daily.

This briefly is the description of the transmitter location.
I might add that at the station we have very modern facilities,
hot or cold shower, kitchen, etc.

Also, we have two 75 KVA diesels for stand-by power and usually
use these daily as the power is more reliable.

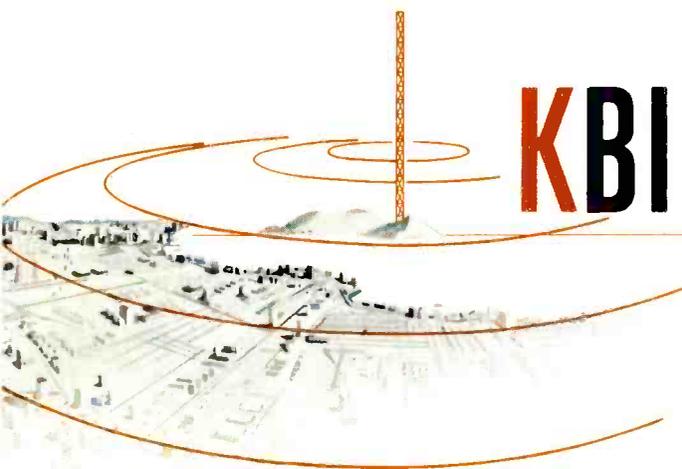
Thank you again for your interest.

Yours very truly,



C. Harvey Haas
Engineering Supvr.

CHH:vw



KBIG

10,000 WATTS • 740 KILOCYCLES •

John Poole Broadcasting Company

GENERAL OFFICES: 6540 SUNSET BOULEVARD
HOLLYWOOD 28, CALIFORNIA • HOLLYWOOD 3-3205

Avalon, California
February 15 1955

Mr. Kermit Geary
Walnutport, Penna
RFD #2.

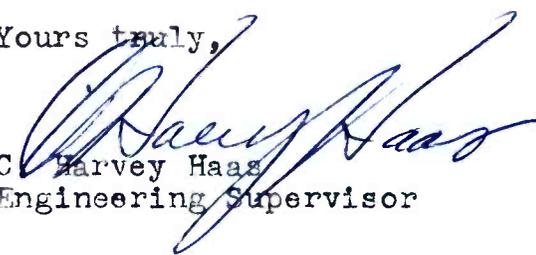
Dear Mr. Kermit:-

Thank you again for taking an interest in our signals, needless to say, this is appreciated very much.

We were only too happy to put this program on for your club and I might mention, to date we have received 54 pieces of mail pertaining to this broadcast, rather odd tho, when most of them came from the East coast, a couple in Florida but nothing West Of Colorado (only two from here)

Would like to say, notations in your letter agree with our station log as per broadcast and we should like to wish you continued success in your DX.

Yours truly,



C. Harvey Haas
Engineering Supervisor

CHH/vw

The Catalina Island Station



THE VOICE OF FRESNO

HOTEL FRESNO • FRESNO, CALIFORNIA

January 2, 1948

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

Dear Mr. Geary:

Thank you for your letter of December 27th reporting reception of Radio Station KYNO on 1300 kilocycles on December 26th and 27th.

Please accept this as confirmation of your reception.

Cordially yours,

Gene Chenault
Gene Chenault
General Manager

GC:erc

KXOC

NORTHERN CALIFORNIA'S MOST POWERFUL STATION
MUTUAL-DON LEE...10,000 Watts

TELEPHONE FIRESIDE 2-4211
RADIO LANE
CHICO, CALIFORNIA

December 10. 1953

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

Dear Mr. Geary:

Thank you very much for your letter of December 6, and the very comprehensive report on KXOC given therein. It is a report like yours that is of much value and very much appreciated. Again many thanks.

I have checked your report with our station log for the date given and am very happy to verify your reception of Station KXOC.

Wishing you continuous good reception,

I am your,
Ewald W. Berger.
Ewald W. Berger
Technical Director.

KXOB

MUTUAL'S BASIC STATION FOR THE STOCKTON AREA

2013 PACIFIC AVENUE
STOCKTON, CALIFORNIA
TELEPHONE 5-5896

HERB FERGUSON
Manager

January 28, 1950.

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

Dear Mr. Geary:

Thank you very much for your letter of January 16, reporting reception of our station.

I have checked your report with our station log for the date given and am very happy to verify your reception of KXOB.

Thank you also for the detailed report on reception conditions. Reports like yours are of great value to engineers like myself, especially when working with directional arrays.

The KXOB transmitter is a Raytheon 1 KW job, feeding a three-element array at night. Operation during the day is non-directional.

Wishing you continuous good reception,

I am your,

Ewald W. Berger

Ewald W. Berger
Technical Director,
KXOA, KXOB, KXOC.

K X O A

Mutual's Basic Station for the Sacramento Area

1617 THIRTIETH STREET -- TELEPHONE 6-4728
SACRAMENTO 16, CALIFORNIA

January 26, 1949

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

Dear Mr. Geary:

Thank you for your kind report on reception of
KXOA, Friday, January 21, 1949.

In view of the detail of your report, there
seems to be no question as to the station concerned
being KXOA.

We are now using a directional array with only an
approximate 500 watts directed to the east at the
horizontal angle and even less power radiated at
the angle required for your reception. Your
reception, therefore, is quite remarkable in view
of this minimum power radiated to the east.

Thanks again for your kind report.

Very sincerely,



Paul E. Leake,
Technical Director,
KXOA, KXOB, KXOC

PEL:hk

KXO . . . "Pioneer Voice of Imperial Valley"

AFFILIATED WITH THE MUTUAL DON LEE BROADCASTING SYSTEM

RICHARD T. SAMPSON
RILEY R. GIBSON
General Manager

VALRADIO INCORPORATED
EL CENTRO CALIFORNIA



March 1 1952

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

I received your report today in regard to KXO being received in Penn. That is some what of a surpris as we are only a 250watt station.

We enjoyed your report very much as it was very compleate All of the Eq uipment on this end is RCA, the tower is $\frac{1}{4}$ wave 201' High

I would like to thank you once more for your report

Yours

Stanley O. Tetley
Stanley O. Tetley Ch. Eng.



ATLAS BROADCASTING CO.

1550 Kc.
P.O. Box 1613

FRESNO 21, California

May 1, 1963

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

This letter is a confirmation of your listener report of February 19. We thank you for your report and confirm its correctness. We will make further tests later on in the year and we will try to inform you of the date in advance so you will be able to tune in. We shall use the National Radio Club of Buffalo as the means of communication.

With best personal regards,

A handwritten signature in blue ink that reads "Har. O. Torosian".

Harold O. Torosian, K6OGX
Chief Engineer KXEX



KWSO

Maple Leaf

BROADCASTING CO.

CENTRAL CALIFORNIA'S GOOD MUSIC STATION

TELEPHONE PLateau 8-6425 - P. O. BOX 366, WASCO, CALIFORNIA

March 13, 1959

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

Dear Mr. Geary:

This is to verify your reception of our signal
February 2, 1959.

Ours is a Daytime Station on 1050 KC with 1000
watts of power. We have a 201 foot tower, self-suppor-
ting shunt fed. Our transmitter is a Collins 20V.
Final and Modulator tubes are Eimac 4-400A. Voltage
is 3200 and antenna current 5.87 amps.

Thank you for your letter and should you need
additional information, feel free to write us.

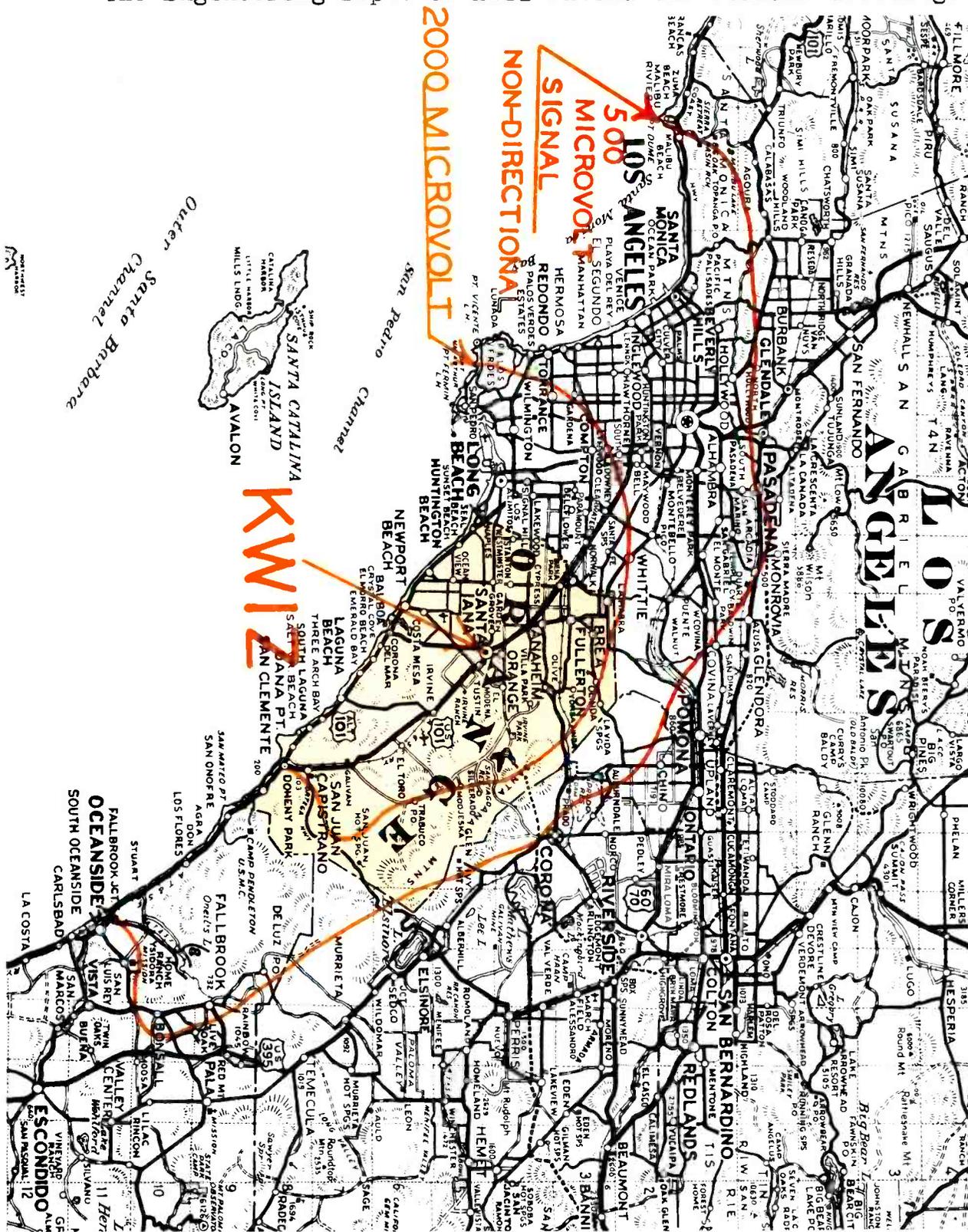
Very truly yours,


Herb. J. Ratzlaff
Chief Engineer

HJR:dl

STUDIOS IN SHAFTER AND WASCO

Dear Kermit: This will verify your reception of KWIZ Dec. 15, 1954. Thankyou for the FB report. We are one KW station utilizing an RCA transmitter and the announcers name is Frank Donaldson that was on the mike at the time. You were right on the National Anthem it was another station. All other entrys including time were correct. The Engineering Dept. of KWIZ extend the Seasons Greetings to you



and yours. Your letter will go in the file along with many others covering all States and foreign countrys. Our furtherest verifications are. Australia, New Zealand and Japan.

Sincerely
Roy Morriss
 Roy Morriss
 Chief Engineer KWIZ.



WESTERN EMPIRE

BROADCASTERS, INC.

KRNO

DIRECTORS

JAMES W. GERRARD, PRESIDENT
NORMAN H. ROGERS, VICE-PRESIDENT
VAN C. NEWKIRK, TREASURER
A. G. VANDEVENTER, SECRETARY
GEORGE W. BROCK, ENGINEER



990 COLTON AVE.
BUSINESS OFFICE

~~200 PROFESSIONAL BUILDING~~
TELEPHONE 242-82
SAN BERNARDINO
CALIFORNIA

March 1, 1948

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

Dear Mr. Geary:

Thanks very much for your letter and inquiry of February 24, 1948.

May this serve as confirmation of your reception of KRNO, San Bernardino, California, operating on 1240 kilocycles, on the morning of February 24, 1948.

Thanks very much for your great interest, and lots of good luck to the National Radio Club of DX'ers.

Very truly yours,

WESTERN EMPIRE BROADCASTERS, Inc.

Norman H. Rogers
Norman H. Rogers
General Manager

nhr/d



BROADCASTING CORPORATION OF AMERICA

HOME OFFICE:

3401 RUSSELL STREET
RIVERSIDE, CALIFORNIA
TELEPHONE RIVERSIDE 6290
Radio Station KREO
P. O. Box 696
Indio, California
February 7, 1947

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

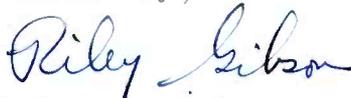
Dear Mr. Geary:

This will verify your report of reception over Station
KREO February 3, 1947 from 1:24 to 1:30 AMPST.

We broadcast with a Raytheon 250 watt transmitter and
Collins input equipment. We have a weekly frequency
check program Monday morning from 1:15 to 1:30 AMPST.

We appreciate your report and interest in radio.

Sincerely,



Riley R. Gibson
STATION MANAGER, KREO

RRG:mm

KGYW

1190 KILOCYCLES

VALLEJO, CALIF.

PHONE 3-5667

December 26, 1947.

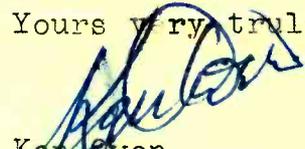
Mr. Kermit Geary
R.F.D. # 2
Walnutport, Pennsylvania

Dear Sir:

This is to verify your report of reception of
radio station KGYW on November 29th, 1947, from
1:35 A.M to 2:00 A.M, P.S.T.

Thank you for your fine report and good wishes.

Yours very truly,


Ken Owen
Chief Engineer

KO:rl

THE VOICE OF VALLEJO

KMOD

MODESTO CALIFORNIA



THE ABC NETWORK STATION

1360 KC
1000 WATTS

In the Heart of the Rich San Joaquin Valley

PHONE 3838
P. O. BOX 944

August 30, 1950

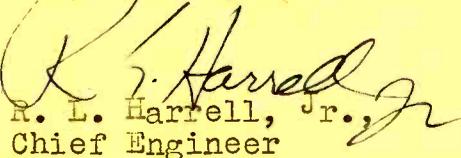
Mr. Kermit Geary
R.F.D. #2
Walnutport, Penna.

Dear Mr. Geary:

This is to verify your report of reception of KMOD there on Wednesday, April 26, 1950 from 11:50 until 12:05½ AM the 27th.

Sorry to be late with this verification, but we have been very busy here. We sincerely appreciate your interest in making this report.

Very truly yours,


R. L. Harrell, Jr.,
Chief Engineer

RADIO

K o U I D U o

FOR YOU

MI 3-6185 • P. O. BOX 1411 • VENTURA, CALIFORNIA

1590
ON
YOUR
DIAL

May 4, 1956

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

Dear Mr. Geary:

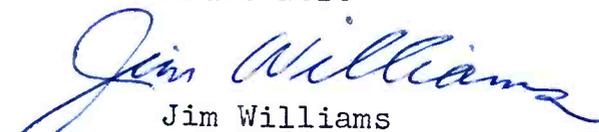
Thank you for your report of reception of April 26.
Happy to hear you are picking us up in Pennsylvania.

Your report of reception is correct. It jibes perfectly with our log. We were broadcasting a marathon from Hoff's at 2767 East Main Street, Ventura, Calif. with Red Gilson one of our announcer salesmen, doing the honors atop the flagpole.

Best wishes to you and keep D-Xing us.

Sincerely yours,

Radio KUDU


Jim Williams
Program Director

JW/wa

PS: We have enclosed a coverage map for your general interest.

TAFT BROADCASTING COMPANY

1310 KILOCYCLES

500 WATTS

TAFT, CALIFORNIA

Ken Aitken

Geo. Tschumy Jr.

March 19, 1948

Mr. Kermit Geary
RFD # 2
Walnutport, Penna.

Dear Mr. Geary:

Thank you very much for your letter telling of reception of radio station KTKR in Taft, Calif. Upon checking our log against your report we find it to be quite correct and offer you this letter of verification. The entire staff of the station is so busy at this time of getting started that it is impossible to give each a personal reply, however, please except our thanks.

Sincerely,

Ken Aitken

Kenneth Aitken
Manager

E. L. SMITH
GENERAL MANAGER

KTIM

"This is Marin"

1000 WATTS

1510 KILOCYCLES

1117 FIFTH AVENUE

SAN RAFAEL, CALIFORNIA

TELEPHONE 1510

April 8, 1947

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

Dear Mr. Geary:

It was with great pleasure we received your letter of April 3rd reporting reception of this station during equipment tests on that morning. This is the most distant report we have received so far and may this letter serve as verification.

KTIM proposes commencement of a regular broadcasting schedule April 28th from which time we will be on the air from sunrise to sunset daily. Our main studios and offices are located in San Rafael, a suburb of San Francisco and some seventeen miles north of that city. The transmitter which is a Raytheon RA-1000 is located at Kentfield some four miles from the studios on the west edge of San Pablo Bay (the north leg of San Francisco Bay). Our Antenna is a 200-foot vertical making it slightly over one-quarter wave in height.

Your air mail stamp which you sent us is inclosed as we consider your service in writing well worth our investment of that amount.

We sincerely thank you for your interest in KTIM and hope that you will be able to hear us frequently in the future.

Yours very truly,

RADIO STATION KTIM


Robert F. Franklin
Engineer in Charge

MARIN BROADCASTING COMPANY, Inc.

K-SUE

1240 KILOCYCLES

SUSANVILLE, CALIFORNIA

"LARGEST CITY IN CALIFORNIA'S HIGH SIERRA"

250 WATTS

Feb. 19, 1953.

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

Dear Mr. Geary,

Thank you for your fine report of reception of K S U E on the morning of February 13th. Your report was very complete, and we were glad to know that you were able to hear us so well. It must have been a good morning for DXing, as we also received a report from Reading, Penn., and one from Madison, Wis., for the same date.

This letter will verify your report of reception. KSUE carrier was on starting at 1:30 AM P.S.T., however, so it must have been some other station coming through at 1:20. Our carrier was on from 1:30 to 1:45 AM P.S.T. for a frequency check. Carrier was modulated with band music between announcements of call and location. Our regular Frequency check time is 1:15 to 1:30 AM, on the second Friday morning of each month. However, currently we are operating without a Frequency Monitor, and must have a check each week, 1:30 to 1:45 AM.

We are operating with a composite transmitter working into a 150 Ft. Wincharger tower. Our location in Northeastern California is 4195 ft. elev., on the Eastern slope of the Sierra Nevada Range.

Thanks again for the fine reports and good luck with your DXing in the future.

Very truly yours,

Hal Houston
Hal Houston, C.E.



SERVING THE MONTEREY PENINSULA FROM CARMEL-BY-THE-SEA
RADIO K-TEE
MISSION AT 6TH
P. O. BOX 2050
CARMEL, CALIFORNIA
MA. 4-1215 . 4-1216
CABLES "KAYTEE"

MMroh 7, 1968

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

Dear Mr. Geary:

We were pleased to hear that you were able to receive Radio KTEE on Monday, March 3.

We enjoyed running the "test" and we have been getting answers from all over the country and some foreign countries.

Thank you very much for your letter, and this is to verify your reception of Radio KTEE, Carmel, California.

Best of luck to you in your DXing.

Yours very truly,

Paul Hanson, Owner

RADIO KTEE

Paul F. Hanson



Monterey Peninsula, The Golf Capitol Of The World

Carmel . Monterey . Seaside . Pacific Grove . Fort Ord . Carmel Valley . Pebble Beach

RADIO STATION

TELEVISION STATION

.....K V E C ☆ K V E C - T V.....

920 Kilocycles

Channel 6

Owned & Operated by

The Valley Electric Company
SAN LUIS OBISPO, CALIFORNIA

December 21, 1953

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

Dear Mr. Geary:

This is to confirm your reception of KVEC-AM, San Luis Obispo, California on November 10, 1953

It seems we were covering the Eastern states better than locally at that time. I have three letters from DX'ers in your area.

We operate 1000 watts days, and 500 watts nights as you so stated. We are not directional at either time.

Thank you,



E. W. Franklin
Chief Engineer

EWf:cp

BROADCASTING CORPORATION OF AMERICA

HOME OFFICE . . . RIVERSIDE, CALIFORNIA

ADDRESS REPLY TO COMPANY OR STATION

THIS LETTER IS FROM STATION

K U C B
June 1, 1948

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

Dear Mr. Geary:

This is to acknowledge receipt of your communication stating that you heard KUCB at 1:02 a.m. to 1:18 a.m. P.S.T. on February 2, 1948, and to verify your reception of our signal at that time.

We very much appreciate your report, and wish to take this opportunity of thanking you for it.

735 and good luck on future DX.

Yours very truly,

Albert O. Peck

Albert O. Peck
Chief Engineer

ⒶOP: fe

B. C. A. STATIONS

KPRO—RIVERSIDE- SAN BERNARDINO
KPOR - FM—RIVERSIDE - SAN BERNARDINO
KARO - TV—RIVERSIDE - SAN BERNARDINO

KROP—BRAWLEY - EL CENTRO
KREO—INDIO - PALM SPRINGS
KUCB—BLYTHE

AFFILIATED

B.C.A. CALIFORNIA RURAL NETWORK
FM RADIO AND TELEVISION CORP.—KRPO

Radio Station K U B A

"Peach Bowl Broadcasters"

⁵⁰⁰
1000 Watts Unlimited Time

Serving the Peach Bowl Area

Yuba City, California

P.O. Box 309
December 30, 1947

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

Dear Mr. Geary:

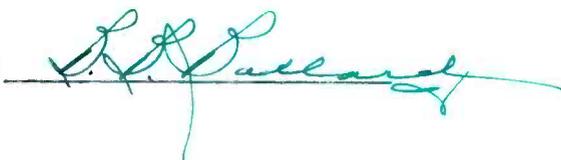
Thank you for your report of December 20, 1947.

We are very pleased to know that our signal was reaching into your area. We have also received a report from New Jersey. We have completed our equipment tests and will go on programs this Sunday.

We are operating with 500 watts of power and a directional antenna both day and night. We have a two tower arrangement with our main signals east and west. The easterly tower is 67.5° off of true north.

Again thanking you for your report and with every good wish for success and happiness in the New Year we are

Very truly yours,
Peach Bowl Broadcasters

By: 



1390kc

1000 WATTS DAY & NIGHT

TURLOCK, CALIFORNIA

TELEPHONE 4-3430

Turkey Center of the West

23 January 1950

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

Dear Sir:

This will verify your report of reception between 1:26
and 1:58 AM PST January 20, 1950.

Thanks for your detailed report.

Sincerely yours,

TURLOCK BROADCASTING CORP.

Maxon B. Sayre
Maxon B. Sayre
Chief Engineer

KSGN

FRESNO COUNTY'S 1000 WATT FARM AND HOME STATION

900 KILOCYCLES

PRIMARY COVERAGE OF CALIFORNIA'S RICHEST AGRICULTURAL AREA

EDW. L. TERRY
General Manager

PHONE 490 . BOX 338
SANGER, CALIFORNIA

January 26, 1949

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

Dear Mr. Geary:

This is to verify your report of reception of our test program on the morning of January 20, from 12:48 to 1:05. Thank you very much for your report.

Equipment here consists of a Collins type 20T 1,000 W. transmitter, feeding a Wincharger 235 foot tower. Transmitter is located at the foot of the Sierra Nevada Mountains, about 18 miles east of Fresno.

Again thank you for your report.

Very truly yours,



Julian J. Nielsen
Chief Engineer

JJN/lmc

K S F E

NEEDLES, CALIFORNIA "On the sunny banks of the silvery Colorado"

**1340 KILOCYCLES
250 WATTS**

November 30, 1953

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

Dear Mr. Geary:

I am glad to confirm your reception of Radio Station KSF E, Needles, California, on the morning of November 23rd, 1953, from 12:18 a.m. to 12:46 a.m. Pacific Standard Time.

Also, your assumption is correct in that the last three letters of our call letters do stand for the Santa Fe railroad which operates through Needles.

Thank you for your kind letter.

Cordially,


B. J. Fitzpatrick, Co-Owner

NEEDLES BROADCASTING COMPANY