

Tri-City Radio

KALE

AM AND FM
1000 WATTS

960

P.O. BOX 367
RICHLAND, WASH.

November 30, 1952.

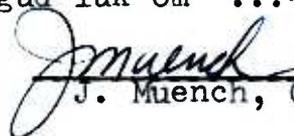
Norman L. Maguire
434 Maple St. NE
Alburquerque, New Mexico.

Dear Norman.

This will confirm your reception of KALE on November 20, 1952 0125 Pacific Standard Time. For your information, the program is sponsored by Pleiss Davis, with stores in Pasco as well as in Richland. KALE operates 24 hours daily from 6 am Monday thru 12 midnite Sunday.

The call here is W7NKA and I spend most of my time here on 20 mtr cw when I get a chance to get on the air. Got the rig in the garage and no heat out there, so haven't been doing a heck of a lot with the temperature hanging around 18 degrees for the last week or so. running about 125 watts to an 813 with a half wave vertical on twenty. got an old NC-101-X for rec' that has seen better days but still pulls in a stranger once in a while. So will try to keep an ear out for you if you ever get on twenty meter cw. Got to get to work now Norman, better blow the dust and mice out of the big rig here at the station.

Thn fr the reception report es gud luk om ...--


J. Muench, Ch. Eng. W7NKA

Radio Willapa

KAPA . . . *Serving Pacific County*

Studios in Hotel Willapa • RAYMOND, WASHINGTON

March 30, 1951

Mr. Norman L. Maguire
434 North Manle
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your letter of March 14 in which you informed me of receiving our frequency check. I am amazed that you could receive us from such a distance and in as much as we are only 250 watts.

The information you outlined is correct....we were broadcasting that night at that time. Thankyou again for sending me this information. For your information we are scheduled for a frequency check every second Monday of each odd-month.

Very truly yours,

Robert C. Finley

Robert C. Finley
Manager

KARI

Serving One and Three Quarter Million Persons

550 KC

• Phone Edgewood 2-0751
P. O. Box 35
BLAINE, WASHINGTON

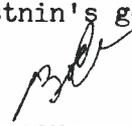
Norman L. Maguire
1420 Columbia Drive, N. E.
Albuquerque, New Mexico

Dear Norman...dabit..badit..typewriter is beginning to misspell. After several HUNDRED letters, it should spell better..but seems to be tired. Actually, I've received several hundred letters..mostly NOT from NRC members..but almost all of them requesting to join..and apparently not knowing anything about it.

From the information supplied..a very definite yes, confirmed, as to your reception of K A R I. Our power..500 Watts..we plan to go 5000 before the end of the year, and I'm working on my 1st ticket, by correspondence..as well as majoring in Psychology, at Western Washington college. (here goes the darn typewriter again)

Thanks for the letter..and our novelty coverage map (we have technical ones also) enclosed.

Listnin's good on K A R I


BOB CONE

Radio "K"
Dial 145

KAYE
Post Office Box 271
Phone 5-7711
Puyallup, Wash.

November 26, 1954

Norman L. Maguire
1420 Columbia Drive N E
Albuquerque, New Mexico

Dear Mr. Maguire:

This confirms your report of reception of KAYE,
from 0100am to 0130am, November 19, 1954.

Thank you for your interest.

Sincerely
Radio "K"



Henry Perozzo
Owner

W 7 D I J

YOUR MUSICAL GOOD NEIGHBOR



KAYO

SEATTLE'S NO. 1 INDEPENDENT—WITH THE PULSE TO PROVE IT

2939 FOURTH AVENUE SOUTH - SEATTLE 4, WASHINGTON

1150 ON YOUR DIAL

Dear Sir:

This letter will confirm your reception report
of KAYO on March 8, 1954 at
0145 - 0154 P.S.T.

Thank you very much for your report.

Sincerely yours,

Ted Jones

Ted Jones
Chief Engineer
KAYO-WASHINGTON TELECASTERS, INC.

TJ:mld

YOUR STORY CARRIES A PUNCH WITH



RADIO Southwest WASHINGTON

OWNED BY: W. GORDON ALLEN
JOHN TRUHAN



14 January 1956

ARNE G. PETERSON, Manager

Mr. Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Mr. Maguire:

Your report of reception of K-BAM! on December 17th
is correct.

Thank you for your interest.

Very truly yours.


Arne G. Peterson

OPERATED BY W. GORDON ALLEN

KGAE Salem • KGAL Lebanon, Albany • K-BAM! Longview, Kelso • KTIK 5000 watts, Seattle

KBKH

The Good Neighbor Station

J. Ronald Bayton, Mgr.
Telephone 1-5251

P. O. Box 356
Pullman, Washington

January 21, 1952

Dear Mr. McGuire;

Thanks very much for you DX report which was quite accurate. The interfering station on 1160 was probably KSL, Salt Lake City.

We are a daytime only station located in a college town, and go on the air on the second and fourth monday mornings of each month for a frequency check with the RCA monitoring station in San Francisco. We are usually on the air for this check between 12:30 and 1:00 am.

Sincerely yours,



Glen Southworth
Ch. Eng. KBKH

P. S. There's No Substitute for the Good Music of KBKH



**RADIO
STATION**

K B K W

ABERDEEN, WASHINGTON

1450 K.C.

November 23, 1951

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr Maguire:

This is to confirm your reception of our station on the morning of November 19, 1951 at 1:33 am, PST.

Thank you for your report of reception of this station at that time, yes I was conducting tone tests in connection with Proof Of Performance tests on the overall system.

Thank you for your letter, I remain

Very truly yours,



Richard R. Pooley - *W7HUY*
Chief Engineer

rp:

Radio KBRC
Mt Vernon, Wash
13 May 1949

Norman L. Maguire
434 North Maple
Albuquerque, N. Mex

Dear Sir: —

This confirms your reception of Radio
KBRC, Mt Vernon Wash, on 1930 kcs on 24 March
1949 between 0120 A & 0130 A PST.

For your info, we have a freq ch shed
the 4th Thursday morning of each month from
0100 A to 0130 A PST...

What any self respecting law would
be doing SWLing BC stas for beats me. *Me*
Savi' this veri so late.

O. E. Vanerstrom
Ch engr
WTJR

KBRO

1490 KCS

BREMERTON BROADCAST COMPANY

SECOND STREET AT WASHINGTON AVENUE 1 TELEPHONE 1970
P. O. BOX 1803, STATION A
BREMERTON, WASHINGTON

Feb. 17, 1949

TO: NORMAN L. MAGUIRE
434 North Maple
Albuquerque, New Mexico

This is your verification of reception of
KBRO, 1490 kilocycles, Bremerton, Washington on:

DATE Feb. 12, 1949

TIME 1:20 to 1:28½ AM

PROGRAM BROADCAST Equipment and Frequency Test

QUALITY REPORTED AT POINT RECEIVED Readable R-4

SIGNAL STRENGTH AT POINT RECEIVED S-4-5

KBRO is located at Second & Washington in
Bremerton, Washington, operating on a carrier power of
250 watts. Antenna in use is a self-supporting vertical
radiator, 155 feet in height.

Broadcast schedule as follows:

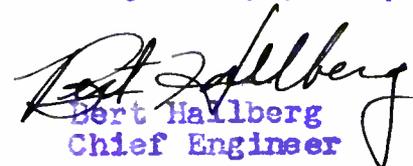
Monday through Friday.....6:00 AM to 12:00 PM
Saturday.....6:00 AM to 1:00 AM
Sunday.....10:00 AM to 10:00 PM

FREQUENCY CHECK: Our regular frequency check
is held monthly at 1:15 to 1:30 AM on the second
Saturday of every month.

All above times Pacific Standard.

All DX reports received at KBRO are answered and
verified if correct. Thanks from the staff of KBRO!
Listen for Stewart Swing Session Sat. nite until 1 am.

Very truly yours,


Bert Hallberg
Chief Engineer

BH:nr

1400 K. C.

KRPL

SERVING THE GREAT PALOUSE COUNTRY

KCLX

1450 KC.

PHONE 2283
MOSCOW, IDAHO

PHONE 780
COLFAX, WASH.

INTERSTATE RADIO, INC.

COLFAX, WASH.

February 8, 1951

Mr. Norman L. Maguire
434 North Maple Street
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your letter and report of reception of station KCLX. We are happy to verify your correct report of reception of this station on January 15, 1951.

For your information, KCLX conducts a regular monthly frequency check transmission on the first Monday morning of each month, from 12:30-12:45 A.M., Pacific Standard Time.

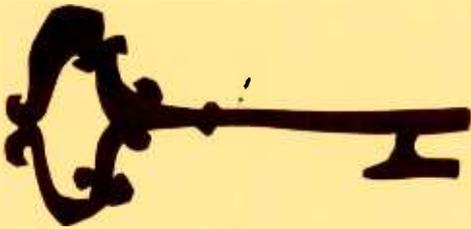
Sincerely yours,

KCLX - Colfax, Wash.

Bert McAllister

Bert McAllister
General Manager

BM:ga



KETO   **STEREO**

March 25, 1963

Mr. Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Mr. Maguire:

This is to verify your reception of Radio Station KETO on February 25, 1963 from 12:02 a. m. to 12:14 $\frac{1}{2}$ a. m. (PST).

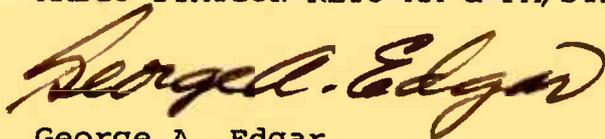
KETO operates at 1590 kcs. with a power output of 5,000 watts and directional antenna at night. Our directional pattern is obtained with a two tower array that protects SSW.

Our transmitter is a Gates Radio Co., type BC-5P.

Thank you for your interest in KETO and I hope we hear from you again.

Very Truly Yours,

RADIO STATION KETO AM & FM/STEREO



George A. Edgar
Station Manager

gae: c

K · E · V · E

Cascade Broadcasting Co., Inc.

500 WATTS

EVERETT, WASHINGTON

1460 K. C.

February 23, 1942

Mr. Norman L Maguire
600 N University
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your letter informing us you heard our station. We are very much interested in the extent and quality of our services.

We went on the air for the first time September 5th, 1941 and operate on 500 watts, 1460 Kc.

Enclosed you will find a section of the Everett Daily Herald which was published on opening nite, which, I believe should prove interesting to you.

If you should hear us again we would be interested in hearing from you again.

Yours truly,

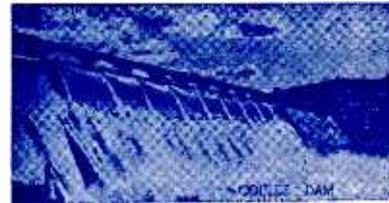
Mildred Mittet

Mildred Mittet, Sec.
Cascade Broadcasting Co. Inc.

THE GRAND COULEE DAM STATION

KFDR

in
GRAND COULEE



BROADCAST ADVERTISING SERVICE

P. O. Box 1642

GRAND COULEE, WASHINGTON

FEB 5 1952

Norman L. Maguire
Albuquerque, N.M.

Dear Sir:

Thanks ~~very~~ much for the report
on this stations signals.

This confirms your reception of
KFDR on the freq check on Jan 27, 1952

your truly 273

Ray Groff - WFF & G.

KGDN

The Voice From The Garden

Garden of The King

Seattle 33, Washington

Lincoln 3133

March 3, 1955

Mr. Norman L. Maguire
1420 Columbia Drive N.E.
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you very kindly for your reception report of Feb. 21st, and this is a verification of it..

Radio Station K G D N went on the air officially Sunday afternoon, November 14th. We are commercially licensed for daytime operation on a frequency of 630 kc., using a power of 1000 watts. Although our construction permit lists Edmonds as our primary service city, actually we are located on the outskirts of Seattle, Washington. Letters from listeners have been coming to us from as far north as Vancouver, B.C.; east almost to Vantage, Washington, and south to below Olympia. We are thankful for this good coverage. We have also received reception reports from New Jersey, Oklahoma, Tennessee, Vermont, Nebraska, Pennsylvania, California, Maine, New Mexico, Illinois, Minnesota and others.

The primary emphasis on Radio Station K G D N is of a Christian nature and we trust that through the wholesome programming of Radio Station K G D N, each listener will be brought into a closer walk with God and learn to know Jesus Christ as his personal Savior. Although the majority of our programs are of a Christian nature, yet many of them are of a wholesome secular nature. A programming schedule is enclosed for your interest.

Thank you again for your report.

Sincerely yours,

A. Orville Helgeson

A. Orville Helgeson, Mgr.

AOH/bv
ENC.

FOR A PROGRAM WORTHWHILE 630 ON YOUR DIAL

OFFICES OF
Station KGY
ROCKWAY-LELAND BUILDING
OLYMPIA, WASHINGTON

November 15th, 1943.

Norman L. Mcguire,
1606 E. Roma,
Albuquerque, New Mexico.

Dear Norman:

Thanks for your reception check on KGY November 8th, 1943.

It is quite gratifying to hear that we are reaching out so far.

The broadcast you picked up was a "test" program we carried just before going on Increased power of 250 Watts. Your pick up was on the 250 test.

We appreciate your communication and trust you will try it again soon and advise us how we are doing. However, we sign off regularly at 10 PM PWT and it may be that you cannot get us until later in the night.

J. Harris Dorr

Yours very truly,
K G Y Inc.

By

Harris Dorr

ARCH LE ROUX
General Manager



Your Music and News Station

STUDIOS & OFFICES SECOND FLOOR THE DENNY BUILDING

Second and Alder
PHONE JACKSON 5-3190
WALLA WALLA, WASHINGTON

July 21, 1958

Mr. Norman L. Maguire
1420 Columbia Drive, N.E.
Albuquerque, New Mexico

Dear Mr. Maguire:

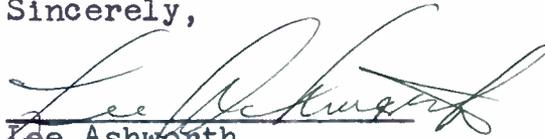
Please forgive the delay in answering your report on receiving this station, during a DX transmission on February 24, 1958. We received a great many such reports, and unfortunately, yours got misplaced.

We are very happy to confirm your report, and very pleased that our signal reached all the way to the Land of Enchantment.

You might be interested to know that our equipment is all Gates. A BC1J transmitter delivers 1000 watts to a 200-foot vertical tower. K-HIT is a non-directional, daytime only operations.

Thanks again for your report...sorry it took so long for you to get a confirmation.

Sincerely,


Lee Ashworth
Chief Engineer, K-HIT

LA:jj

1560 ON YOUR RADIO DIAL
31st STREET & BAY AVENUE · HOQUIAM, WASHINGTON
GEneral 8-1200

KHOK

1000 WATTS

IRVING V. SCHMIDTKE
General Manager

February 8, 1963

**Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico**

Dear Sir,

We take pleasure in verifying your reception of our test broadcast of the fifteenth November. Please forgive us for being so tardy in replying, but we get sort of fouled up around here, and seem to pass over several things that should be done immediately .

We will have another test program on the morning of the third of March, from Midnight to four. Try to tune us in, and let other NBC members in your area know about our broadcast.

Sincerely,

Dave Linder
**Dave Linder
KHOK Hoquiam**

It's "OK" with 50,000 listeners . . . loud and clear

K I M A

CASCADE BROADCASTING COMPANY INC.

AFFILIATE COLUMBIA BROADCASTING SYSTEM

YAKIMA, WASHINGTON

February 15, 1949

Dear Mr. Maguire:

Our chief engineer, Mr. J. Barry Watkinson, has asked me to reply to your letter of February 4th. He advises that you did report a frequency of 1380 kilocycles in your first letter. Even though the information you supply is correct Mr. Watkinson feels that it is still a little too "sketchy" for verification, unfortunately.

I spent two years in your fair city, between 1935 - 37, and thoroughly enjoyed its climate and station KOB. Yes, "Pres San" did the good work, and I am now back in this crazy business of radio, even with a little program on the air all my own.

Here's hoping Barry will give you the good word next time.

Sincerely yours,



Ruth P. Haugen
Staff Secretary

Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

K I M A

CASCADE BROADCASTING COMPANY INC.

AFFILIATE COLUMBIA BROADCASTING SYSTEM

YAKIMA, WASHINGTON

January 28, 1949

Dear Mr. Maguire:

Thank you for your communication of January 21.

Since we broadcast on a frequency of 1460 kilocycles we are, unfortunately, unable to verify your report of reception of KIMA. We hope you will continue to listen, however, and possibly in the near future we can give you the good word.

Best of luck.

Sincerely,



J. Barry Watkinson
Chief Engineer

Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

RPH

KIMA RADIO and TELEVISION

Cascade Broadcasting Company, Inc.



RADIO AND TELEVISION CENTER - YAKIMA, WASHINGTON - PHONE 6104

April 21, 1955

Mr. Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Mr. Maguire:

THANK YOU VERY MUCH FOR YOUR RECEPTION
REPORT OF January 10, 1955. THIS WILL VERIFY THAT
YOUR REPORT WAS ACCURATE AND DEFINITELY IN-
DICATIONED RECEPTION OF KIMA. BEST OF LUCK ON
YOUR BCLING.

CORDIALLY,

Harry F. Helm

HARRY F. HELM
CHIEF ENGINEER
KIMA RADIO

HFH/AD

50,000 WATTS
1090 KILOCYCLES



NATIONAL REPRESENTATIVES
EASTERN: THE WALKER COMPANY
PACIFIC COAST: PACIFIC NORTHWEST
BROADCASTERS

VERIFICATION REPORT

Dear Mr. *Magnire*

We are pleased to verify your reception of
Station KING on *May 18 1949* Time *12⁴⁵ A.M.*

Studio Location - Smith Tower, Seattle, Washington
Transmitter Location - Vashon Island, Washington
Transmitter - General Electric Et-25-A
Antenna - Three Element Array
Maximum Signal - 8° T, 237° T

Thank you for the interest shown,

Yours sincerely,

A handwritten signature in blue ink, which appears to read "A. A. Shultz". The signature is written in a cursive style.

A. A. Shultz,
Chief Engineer

KIT

1000 WATTS
1280 KILOCYCLES

J. A. MURPHY
MANAGER

VALLEY BROADCASTERS

AFFILIATED WITH
MUTUAL - DON LEE BROADCASTING SYSTEM

YAKIMA, WASHINGTON

December 16, 1943

Norman L. Maguire
1606 East Roma
Albuquerque, New Mexico

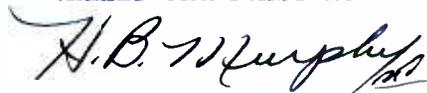
Dear Sir:

Thank you for your letter stating reception of our special program dedicated to the National Radio Club. Your letter requesting verification was mislaid, therefore please excuse the delay if answering.

Reception as shown on your letter is correct as checked against our station log, therefore consider this verification of your report.

Very truly yours,

VALLEY BROADCASTERS



H. B. MURPHY
Chief Engineer

HBM/nd



Your Personal Friend

CORPORATION
CHEHALIS
CENTRALIA
WASHINGTON

January 24, 1956

To Norman L. McGuire

It is our pleasure to verify your reception report of KITI, Chehalis, Washington at 12:56 a.m. Pacific Standard time 1/19/56.

KITI operates daytime only, non-directional on 1420 kc. with a power of 1000 watts. Our transmitter is located 1 and 1/10 miles N E of Chehalis, Washington and is completely remote controlled from the downtown studio and office.

Here is a little rundown on the equipment.

Transmitter: Raytheon 1000 watts, pr. 833-A in final, modulated by pr. 833-A.
Antenna: 181 feet high, uniform cross section, guyed, series excited vertical steel radiator.
Ground: 120 buried copper radials, 180 feet long, concrete tower base sets in about 4% of water most of year.
Soil condx: Generally poor, heavy clay deposits throughout area.
Remote control equipment by Gates Radio Company.
Studio Audio equipment:
Console: Gates Radio Company Model SA-40
Turntables: 140 Presto 3-speed
Pickup arms: Grey Viscous dampened
Pickup heads: G E Variable reluctance plug in cartridges.
Speech compressor: G E compressing about 10 Db.
Services: Popular music, World music library, United Press News service and local interest coverage.
Basic population covered: Approx. 50,000 people within listening area.

Thanks again for your reception report, and best of luck in your quest of more DX reception

Sincerely,

Ed Kelley



Your Personal Friend

DOUBLE POWER PERSONALITY- 1440 MUSIC VALLEY - P O BOX 629

OLYMPIA. WASH.

CORP.
OLYMPIA

DONALD F. WHITMAN
PRESIDENT, GENERAL MANAGER

January 4, 1958

Dear Sir:

Radio Station KITN - 1440 kc: in Olympia, Washington, is pleased to confirm your reception report of our test program for the National Radio Club Dec. 14th from 12:00 to 12:30 a.m. P.S.T.

We wish to thank each member of the club for their reception reports and the kind wishes they expressed for our success.

It was a pleasure to conduct this test program for you and look forward to scheduling it as an annual affair.

Once again, our thanks to you personally for taking the time to write us and our personal best wishes for your health and happiness in the New Year.

Sincerely,



Totem Broadcasters, Inc.

OFFICE AND STUDIOS
METROPOLITAN CENTER
(SKINNER BUILDING)

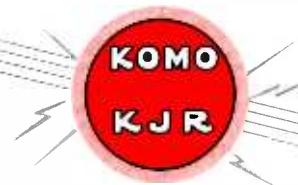
TELEPHONE
ELLIOTT 5890

SELLING AGENTS
for

FISHER'S BLEND STATION, INC.

BIRT F. FISHER
MANAGER

SEATTLE
WASHINGTON



March 23, 1939

Mr. Norman L. Maguire
Room 211, Sec. 11A
Richard's House
Lehigh University
Bethlehem, Pa.

Dear Mr. Maguire:

In response to your letter of March 14th,
we are very pleased to be able to verify
your report of KOMO's reception on the
above mentioned date from 2:52 to 2:56 P.M.,
EST.

Thanking you very much for your interest
and with best wishes, we are

Very truly yours,

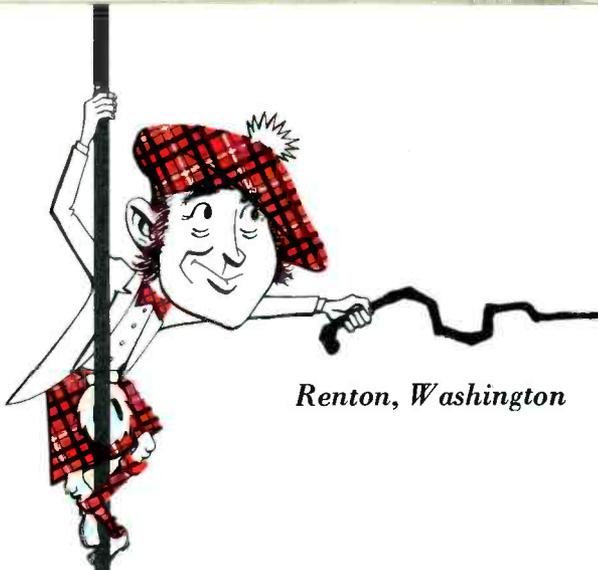
TOTEM BROADCASTERS, INC.

Mary Lee Barnes

Mary Lee Barnes
AUDIENCE MAIL DEPARTMENT

mlb:b

TUNE IN **KJR** N.B.C. BLUE
WORLD WIDE NEWS
SPORTS - INDUSTRY - PERSONALITIES



KLAN

Renton, Washington

• phone: Seattle MOhawk 2351

• Renton 5-3424

February 24, 1953

Norman L. Maguire
434 Maple Street N. E.
Albuquerque, New Mexico

Dear Sir:

This will acknowledge receipt of your letter of February 16th regarding reception of our station, KLAN, Renton-Seattle, Washington.

Please accept this letter as verification of your reception report as to our frequency and kilocycle location -- 1230.

Thank you for your interest, and may we hope you will be able to pick us up often and clearly.

Yours very truly,

INTERLAKE TRANSPORTATION CORP.

Charles Cook
Chief Engineer

CC;rt



... "a Sales Wise Plan ... includes Thrifty KLAN"

HUdson 9-3100

KLFF

Inc., Mead, Wash.

*1 5 9 0 K C .
2221 Lincoln Road
Spokane 52, Wash.*

Mr. Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Mr. Maguire

Thank you very much for your recent communication.

It is a pleasure to verify the program material you
heard broadcast on KLFF Radio.

Yours truly,

R. O. Dailey

Ralph O. Dailey
General Manager

RD: JJ

*Rep of 2/25/63
1,000w*

250 WATTS
PHONE 4900



1490
ON YOUR DIAL

P. O. BOX 90
KELSO, WASHINGTON

December 7, 1954

Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your letter of December 1, telling of receiving K-LOG in New Mexico. All your reports as received were correct. For your information, K-LOG has a frequency measurement the first Wednesday of every month. This may be of interest, in case you should like to try receiving us at some future date.

Thank you again for the interest you have shown in letting us know of our test of December 1.

Very truly yours,

RADIO STATION K-LOG

R. S. C.

Ralph S. Click
Chief Engineer

RSC:ah



KIT, Yakima, Affiliate Station

Carl E. Haymond
OWNER

November 14, 1946

Mr. Norman L. Maguire
185 Williams Street
Glastonbury, Connecticut

Dear Mr. Maguire:

This will confirm your report of reception of Station KMO.

We have checked your report against our log and find it to be correct.

We wish to thank you for your interest, and we are always glad to get reception reports.

Best of 73's.

Very truly yours,

K M O

Max Bice
Max Bice
Chief Engineer *ry*

MB:ry

Radio OKANOGAN

R. L. MCNETT, PRES.
J. M. WINSLOW, VICE PRES.
D. C. NICHOLS, SEC.-TREAS.

1000 WATTS

KOMW

680 KILOCYCLES

TELEPHONE
OMAK OO
OKANOGAN OO

OMAK, WASHINGTON

ALWAYS AT *Your* SERVICE

November 27, 1951

Norman L. Maguire
W5NKF
434 N. Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for your letter of October 26.

Yes, KOMW was on the air at 1 A.M. ~~October~~ 26, 1951. We make our frequency checks at that time, the fourth Friday of every month.

I am happy that you were able to pick us up.

Thanks very much for the report.

Yours very truly,

Kirk W. Springer

Kirk W. Springer
Chief Engineer
W7KNF

Radio Station



K O N P

1450 KC.

250 WATTS

"The Voice of the Olympic Peninsula"

313 West First Street . Telephone 1700

PORT ANGELES, WASHINGTON

Feb. 7th, 1945

Mr. Norman L. Maguire
1210 East Grand
Albuquerque, New Mexico

Dear Mr. Maguire:

This will verify your correct report of reception of this radio station, during one of our test programs. We are now in regular operation -- on the air week-days from 6:30 a.m. to 10:30 p.m. and on Sundays from 9:00 a.m. to 9:30 p.m., Pacific War Time.

If you are ever in this beautiful part of the country to visit Olympic National Park, we hope you'll drop in to see our station.

Sincerely yours,

Radio Station KONP

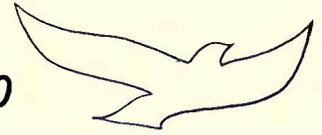

H. J. McAllister
Manager

HJM:DC

YOU'LL ENJOY OLYMPIC NATIONAL PARK



inspirational music at 1550



558 STERLING DRIVE
POST OFFICE BOX 1550
BELLINGHAM, WA 98225
(206) 734-1550

January 11, 1977

Mr. Norman L. Maguire
722 Van Buren S.E.
Albuquerque, N.M. 87198

Dear Mr. Maguire:

Your report of reception of our special equipment test on January 3 from 12:30 a.m. to 1:00 a.m. PST has been checked with what we aired during that period and it was KOQT that you heard. We were broadcasting at 1550 KHz with a power of 1000 watts. Thank you for your report.

Sincerely,

Ronald Cowell

Ronald Cowell
Chief Engineer

RC/bf

P.S. TONES YOU HEARD WERE FROM US AT THE TIMES YOU INDICATED. WE PLAYED MUSIC, GAVE VOICE ID, AND THEN USED A TONE.

For we do not preach ourselves, but Jesus Christ as Lord, and ourselves as your servants for Jesus' sake. II Corinthians 4:5

1380 KC • • • 5000 WATTS



K P E G

1527 WEST SECOND AVE • SPOKANE, WASH.

TELEPHONE
MA 4-0454

Dear Sir;

This will verify your D-X report on Radio Station KPEG

March 25, 1957 from 12:05 to
12:38 AM.

KPEG, as you probably know, is an all-girl radio station with girls not only doing announcing but also operating the control board, etc.

Thanks very much for your interest and reception report.

Sincerely,

Peg
Peg

1340 ON YOUR DIAL

KPKW

AMERICAN BROADCASTING COMPANY

PASCO, WASHINGTON

"The Voice of the Tri-City Area"

PASCO WASHINGTON.
MARCH 20th, 1951.

Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico.

Dear Norman;

This is to confirm your reception of our frequency check of Feb. 26th, 1951. WAS happy to find that our signal is coming in so well down in your end of the country. We have a composite 250 watt station here with an RCA console. We operate full time, from 6AM to 12 midnite on weekdays and from 9AM to 10:15PM on Sundays. We carry programs from the American Broadcasting Company and also The National Broadcasting Company, (the Richfield Reporter). We make a frequency check on the fourth monday of each month with Point Reys, California, the RCA Monitor station there, from 1:00/1:15AM.

Was interested to know that your amateur call was signed too. Am also a ham and the call is W7NKA, and right now spend most of my time on 20 mtr CW. Run about 120 watts input to a single 813. It's actuall the buffer of a KW rig with a pair of 810's in the final but I have the transformer for the final supply loaned out to one of the other brdcst stns up here, (no foolin') so am coasting along on the buffer till I get it back. Will keep an ear out for u on 20 in the future.

Thank's again for the report es 73 fer nw.

Joe Muench, Chief Eng. (w7NKA)

Joe Muench

K-P-O-R

Quincy Valley Broadcasters

Quincy, Washington

October 24, 1957

Mr. Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Mr. Maguire:

This is to verify your report of reception, received this week.

Equipment tests were made Monday, September 9th, by station KFOR on 1370 kilocycles.

Thought you might be interested in data on the station. We're daytime - 6:00 AM to local sunset. We're equipped with a Collins 20V, 1000 watt broadcast transmitter and a 195', aluminum Alpar tower. We started broadcasting on Tuesday, September 10, 1957. Our Grand Opening was on September 21st.

The town of Quincy and surrounding area has an approximate population of 7000. This has largely been due to the recent opening of the Grand Coulee irrigation project.

Hope this information will be of interest to you! If there are any further questions, please do not hesitate to get in touch with us.

Thanks for your letter of reception.

Sincerely,

Donald R. Nelson
Donald R. Nelson
Owner, Manager
KFOR

The 1000 Watt Voice of Quincy Valley
NEWS - MUSIC - SPORTS



RADIO STATION

K R E W

OUTLOOK ROAD

SUNNYSIDE, WASHINGTON

TELEPHONE 2277

Owned and Operated by **COLE E. WYLIE**

June 5, 1950

Mr. Norman L. Maguier
434 North Maple
Albuquerque, New Mexico

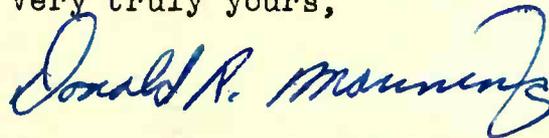
Dear Sir:

This will acknowledge receipt of your letter of June 1st in which you wished a verification of your reception of our Radio Station K R E W on 1050 kilocycles.

You are quite correct in your finding of our test transmission on 1050 kilocycles June 1st. Your log agrees perfectly with our log.

Thank you very much for your letter and we appreciate your writing to us upon reception of our station.

Very truly yours,



Don Manning, Chief Engineer

DM/lb



KRSC

1150 KGS.

1000 WATTS

RADIO SALES CORPORATION • 2939 4TH AVENUE SOUTH • MAIN 0110 • SEATTLE, U. S. A.

March

20

1

9

4

2

Mr. Norman L. Maguire

600 N. University

Albuquerque, New Mexico

Dear Mr. Maguire:

This will serve to verify
your reception of KRSC on the morning of
March 5th.

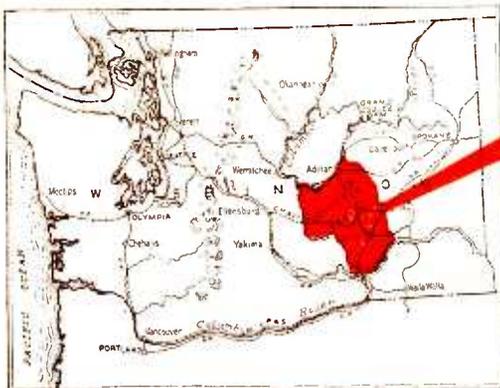
Very truly yours,

A handwritten signature in dark ink, appearing to read "Harold N. Dillon". The signature is written in a cursive, flowing style.

Harold N. Dillon *c*

Traffic Manager

HND:EC



LOCATION MAP

RADIO STATION

KSEM

SERVING THE ENTIRE COLUMBIA BASIN

TELEPHONE 234 P.O. BOX 276

MOSES LAKE • WASHINGTON

March 1, 1950

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico.

Dear Mr. Maguire:

This letter is to acknowledge the report received from your listening post as to the reception of our station on the morning of Feb. 20, 1950 at 12:00 to 1:00 A.M. when we conducted a special DX pgm.

We have checked your report against our pgm log for the above date and find it to be correct. We therefore verify your reception of our station and wish to thank you also for your detailed technical report on our performance and conditions prevailing at that time.

We also wish you a great deal of luck and continued interest in your fine hobby. Since our verification cards have not been received from the printers yet, we hope this letter will prove satisfactory in giving you proper verification credit.

Sincerely,

Roland Kissler
Chief Eng.

KSPO

SPOKANE'S RADIO

OWNED AND OPERATED BY LOUIS WASMER • EST. 1921 • SPOKANE, WASHINGTON



December 27, 1951

Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Sir:

Thank you for the reception report of December 21,
1951.

This confirms your reception of our signals. KSPO
tests periodically the second Monday of each month at
1:00-1:15 a.m. PST.

Cordially yours,

K S P O

Ed Antosyn, Chief Engineer (W7LLQ)

EA:dr



KTAC

TACOMA BROADCASTERS

INCORPORATED

CENTER AT PINE
TACOMA

April 27, 1954

Mr. Norman L. Maguire
1420 Columbia Drive N. E.
Albuquerque, New Mexico

Dear Mr. Maguire:

A belated answer to your DX letter of February 15th. Sorry to hear we had some interference in the background, that was a Japanese station according to the other reports, especially those in California. Why our signal remained approximately the same there after changing from non-directional to directional I really don't know, since in areas of California it practically disappeared.

Glad to hear you enjoyed the music and you did get enough notes for verification.

While on the directional antenna system we are feeding three - 264 feet towers with a 1 kw Western Electric transmitter. The towers are fed 99° out of phase with the center tower. Hope this will suffice for verification and maybe next year we will try it again.

Thanks again for your report and sorry to be so late in answering.

Sincerely,

Dick Velo, Chief Engineer

DV:vs



TACOMA BROADCASTERS

INCORPORATED

CENTER AT PINE
TACOMA

April 6, 1950

Mr. Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Dear Mr. Maguire:

We are in receipt of your letter of March 26th, 1950.

This is to verify your report of reception of our station K T B I in Tacoma.

Sorry that some other station and K C M O in Kansas City was on at the same time.

We have a 1 KW. Western Electric Transmitter, and a 264 foot self supported tower. We operate on a power of 1000 watts -- 810 kc., Class "B" Modulation -- daytime basis. We run frequency checks with Point Reyes, California, every third Tuesday of every month from 12:30 AM to 12:45 AM, Pacific Standard Time.

We very much appreciate your interest and information, and if you are ever in our vicinity please feel free to drop in and we will be glad to show you through our station.

Very truly yours,

A handwritten signature in cursive script that reads 'Richard C. Velo'.

Richard C. Velo
Chief Engineer

RCV:pec



1490 KILOCYCLES
250 WATTS

PRESIDENT & GEN. MGR. -
JACK KEATING
SECRETARY-TREASURER -
HAROLD C. SINGLETON

AFFILIATED WITH THE American Broadcasting Co.

POST OFFICE BOX 1028
WALLA WALLA, WASHINGTON

January 28, 1953

Mr. Norman L. Maguire
434 Maple St. N.E.
Albuquerque, N. Mex.

Dear Norm;

Thanks very much for your report on our last frequency check, from 12:15-12:30 on Jan. 13th, 1953. The information you gave satisfies me that you were copying KTEL. We appreciate reports no end, and this is the first we have had from W5 land for some time.

For your information, and if you would care to pass this along...we have our freq. check the second Tuesday of each month from 12:15-12:30 AM, PST. When daylight time comes in, the time will be changed. I'm sure it will then be from 1:15-30, but if you can't copy, you might check with us.

Tnx again.

73,

Beven P. Roth
Ch. Engr., KTEL
"w7mnc"

Coverage Where Coverage Counts!

THE TOP OF THE TOWN

KTNT

TRULY A PUBLIC SERVICE — IN

TACOMA

October 24, 1952

Mr. Norman L. Maguire
434 Maple Street NE
Albuquerque, New Mexico

Dear Norm:

Thanks for your nice letter informing us that you heard our test transmission on 1400 kilocycles the morning of October 20th.

We were running 250 watts to a Collins final plate modulated rig, using a pair of 610's in the final as well as a pair of the same for modulators. The antenna is a 200 ft. vertical with 200 ft. ground radials every three degrees.

This will confirm the fact that it was us you heard.

Cordially,


Len Higgins
W7PYE
Manager

Also, regards from the following hams at our station.

W7AEA
W7GDW
W7EVW

W7IOK
W7PWN
W7KKN

LH:dg

RADIO STATION KTW

**THE FIRST PRESBYTERIAN CHURCH
SEVENTH AVENUE AND SPRING STREET
SEATTLE, WASHINGTON**

January 16, 1944

Norman L Maguire
626 N. Girard
Albuquerque, New Mexico

Dear Mr. Maguire:

We are very pleased to verify your report of reception of KTW's special DX program on the 20th of December, 1943.

We are sorry our signals were not strong enough in your locality to warrant full reception of the broadcast but possibly on a subsequent DX program conditions will be more favorable.

The First Presbyterian Church of Seattle has the distinction of being the first church in America to build and operate its own radio station. KTW has gone through all stages of the radio industry, beginning in 1923 with a transmitter constructed "breadboard style," developing into a transmitter of modern design following the newest trend in circuits. The following description, altho incomplete, may prove interesting to you.

Transmitter Construction: Composite.

Oscillator: Direct crystal controlled.

Last Radio Stage: One Kw. vacuum tube for
low level modulation (Sylvania
type 820-B)

Maximum Rated Carrier Power output: 1000 watts.

Antenna Type: Inverted "L"

Height of Vertical Lead: 100 feet.

Length of Flat Top: 80 feet.

Overall Height: 170 feet, supported by two
170 foot masts spaced 240
feet.

Ground Screen: Copper sheet and copper wire
over entire roof of church
grounded at many points around
circumference.

Your cooperation and help in determining KTW's
coverage has been invaluable to us and it is our
hope that we will hear from you again.

Yours very truly,

Program Director

Mr. P. R. Foster

sc
db/SF



KTYW



TELEPHONE 6104

P. O. BOX 702

CASCADE BROADCASTING CO., INC.
YAKIMA, WASHINGTON

Feb. 12, 1945

Norman L. Maquire
1210 E. Grand
Albuquerque, New Mexico

Verification! 11:45 p.m. to 12:02 a.m. PWT for
Dec. 28, 1944

This is a late report. Other DX'ers suffered
in same manner. Sorry.

Cordially

A handwritten signature in cursive script that reads "David W. Gordon".

David W. Gordon
Chief Engineer

dwg.



KTYW



TELEPHONE 6104

P. O. BOX 702

CASCADE BROADCASTING CO., INC.
YAKIMA, WASHINGTON

July 28, 1945

Mr. Norman L. Maguire
East Hartford 8, Conn.

Dear Maguire-

This is to verify your reception of our station July 19-20, 1945. Thank you for your report.

Our transmitter is a Western Electric Doherty with a half wave antenna. 2 357A's in the final.

73's

Yours truly,

A handwritten signature in blue ink that reads "Walt Howe".

Walt Howe
Chief Engineer



NATIONAL RADIO CLUB
HEADQUARTERS AT BUFFALO, NEW YORK

PLEASE REPLY TO:

Norman L. Maguire
1606 E? Roma
Albuquerque, New Mexico

Radio Station K U J
Walla Walla, Washington

Gentlemen:

I am pleased to report reception of your station heard on October 26, 1943
from 8:30 P.M. to 8:45 P.M. Pacific War Time on 1420 kilocycles.

Items and announcements heard on this broadcast are as follows:

8:30 P.M., PWT. "K U J in Walla Walla. Eight-thirty and
time for the latest news from United Press."
"Here is round-up of day's news."
Until 8:45.

*This check
OK with our log.
M. & M. support
Chief eng. 1201 - KRRC*

Receiver National NC-200 Signal Strength S5 to 20db above S9.
QDA 4 to QSA2.

Antenna 300 foot NE-SW.

Interference Heavy fading, QRN from KABR on channel. Last part of program
was lost when KQBR faded in over your signals.

Temperature 75° Weather Fair, sky clear.

I shall be pleased to hear from you in reply to the above report at your convenience, and to receive your verification of my reception for which return postage is enclosed. Sincerely thanking you, I am

Very truly yours,

Norman L. Maguire

K U L E

MATTHIAS P. MONSON
MANAGER

7 3 0 K I L O C Y C L E S I N T H E G R A N D C O U L E E B A S I N

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

October 23, 1951

Dear Mr. Norman Maguire,

I am deeply pleased with the report I received from you dated October 17. It is gratifying to know that with conditions as you reported at your station were KULE was able to put in an R5 signal. I was on the air also the morning of October 16 conducting tests for my own purpose and have received a report from Lincoln, Neb. which gave me an S-4-5 and an R5 using the same type receiver as you have but with only 20 feet of antenna wire strung up inside the operator's room. I might add that this station is restricted to daylight operation and therefore would not be heard in your locale except during periods of testing which occur after midnight. Our next scheduled test with Point Reyes, Calif. will be conducted the morning of November 21 from 1:00 AM until 1:15 AM.

Thanks once again for the report.

Yours truly,



Chief Engineer, KULE



PHONE 2-6900 316 BUTTERFIELD ROAD YAKIMA, WASHINGTON

December 14, 1954

Mr. Norman L. Maguire
1420 Columbia Drive NE
Albuquerque, New Mexico

Dear Mr. Maguire:

Thank you for the verification of our
signal on nine hundred kilocycles.

For your interest, KUTI will broadcast
a frequency test on the third Monday of each
month from twelve midnight to approximately one in
the morning. We shall at that time acknowledge
your reception on the air.

Thank you for your interest.

Sincerely,

Radio Station KUTI


Wally Neiskog
President

WN:np

Enclosure - 1



PHONE 2-6900 316 BUTTERFIELD ROAD YAKIMA, WASHINGTON

DEAR SIR:

THIS IS TO THANK YOU FOR YOUR INTEREST SHOWN
IN THE RECEPTION OF OUR SIGNAL FROM K U T I.

WE ARE HAPPY TO VERIFY YOUR RECEPTION OF OUR
SIGNAL BASED UPON YOUR ADEQUATE ACCOUNTING OF OUR
PROGRAM FREQUENCY TEST OF DECEMBER 20, 1954.

CHIEF ENGINEER

E. J. KLINK

KVAN



VANCOUVER RADIO CORPORATION
Studios Vancouver, Washington

January 23, 1945

Mr. Norman L. Maguire
1210 E. Grand
Albuquerque, New Mexico

Dear Mr. Maguire,

This is to verify your report of reception of this station
January 15th. Your description of the program follows exactly
with the format of the program as it was run.

For your information this station is on the air for the
regular frequency check the third Monday of every month,
1 to 1:15 a.m.

Thank you for your report and interest in this station.

Yours very truly,


S. H. McCready
Resident Director



610 K C 1000 WATTS

BOX 437, KENNEWICK, WASHINGTON

HAL CLARK, Station Manager
MARVIN JOHNSTON, Program Director
C. J. McCREDIE, Technical Director

January 31, 1953

Mr. Norman L. Maguire
434 Maple Street N. E.
Albuquerque, New Mexico

Dear Mr. Maguire:

Your report of reception of KWIE on the morning of January 13th, during our test period is acknowledged and gratefully received.

Thanks for writing to us.

Very truly yours,

C. J. McCredie
Chief Engineer

CJMc:mij



The Listeners Station

KWNW

Serving

"THE HEART OF THE EVERGREEN STATE AND
THE HEART OF THE COLUMBIA VALLEY"

MUTUAL - DON LEE

PHONE 2468

P.O. BOX 1510

WENATCHEE, WASHINGTON
January 6, 1952

Norman L. Maguire
434 North Maple
Albuquerque, New Mexico

Hello Norman:

Very Happy to hear from you and to receive the very excellent report of K.W.N.W.'s frequency check with Point Reyes, California. This makes the second report I have had from down your way in the past six months.

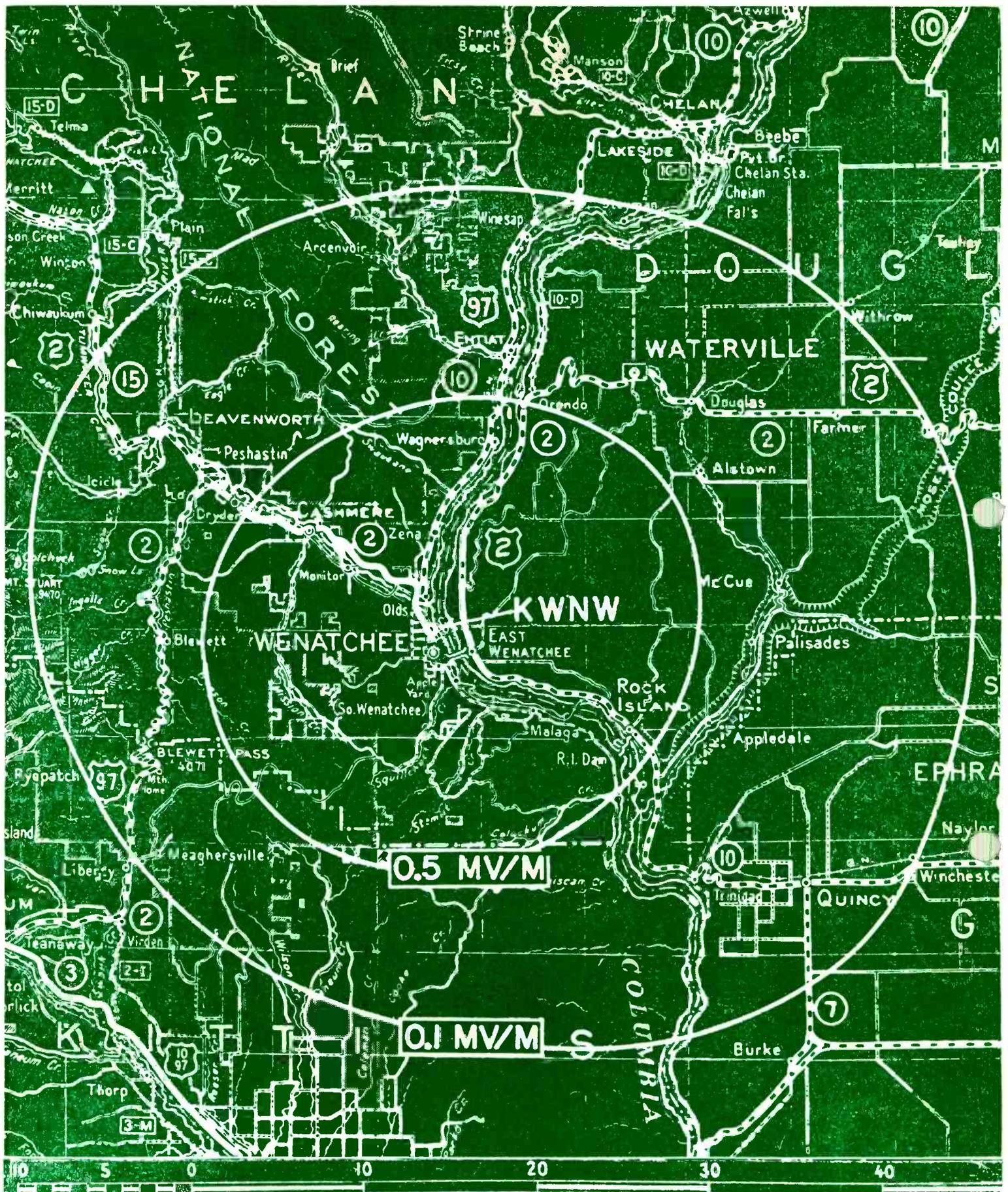
We use a R.C.A. B.T.A. 250L transmitter, using two 828 in the final, and two 810 modulators. High level, plate modulation. 150 ft shunt fed tower.

Thanks again for the very accurate report and hope to hear from you again in the future.

Sincerely

Gil Reeves
Chief Engineer
K.W.N.W, Wenatchee.

1340 ON YOUR DIAL



"THE HEART OF THE EVERGREEN STATE AND
THE HEART OF THE COLUMBIA VALLEY"

SERVED BY THE LISTENER'S STATION

250 WATTS — 1340 KC

MBS — DON LEE

MEASURED FIELD STRENGTH CONTOURS

KWNW

Frequency: 1250 Kilocycles

KWSC

Power: 5000 Watts - Offices and Studios: Old Science Hall on WSC Campus

Owned and operated by . . .

The State College of Washington
Pullman, Washington

March 5, 1945

Mr. Norman Maguire
1210 East Grand
Albuquerque, New Mexico

Dear Mr. Maguire:

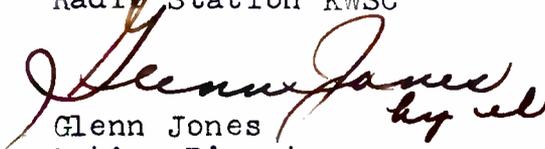
This will confirm your report of having heard our broadcast correctly on Monday, February 26, 1945 from 8:30pm. to 8:45pm.

KWSC is one of the oldest stations in the United States. It is interesting to note that more graduates have been placed in commercial radio from this institution than from any other educational institution in the United States. We have a distinct reputation as an educational station for the superior showmanship and quality of our adult educational programs. The station offers a myriad of exclusive public services to the people of the Northwest.

Thank you for your report. We hope that you will tune to our program again.

Very sincerely yours,

Radio Station KWSC


Glenn Jones
Acting Director

GJ el



Yakima Broadcasting Corporation

P. O. BOX 172 PHONE 2-7143

YAKIMA · WASHINGTON

September 1, 1952

Dear Mr. Maguire,

Thank you very much for your report of reception dated November 6, 1951. The information contained therein was entirely correct and I am very happy to forward this verification to you.

I am very sorry that the original letter you mailed to us was lost on the way or was not brought to my attention and that no reply was made.

Radio Station KYAK operates on a frequency of 1400 Kc. with a power of 250 watts. We are also an affiliate of the Mutual Broadcasting System.

Yours very truly,

A handwritten signature in dark ink, appearing to read 'Donald E. Gardner', written in a cursive style.

Donald E. Gardner
Chief Engineer



THE VOICE OF CENTRAL WASHINGTON

KXLE

ELLENSBURG, WASHINGTON

January 23, 1953

Mr. Norman L. Maguire
434 Maple Street NE
Albuquerque, New Mexico

Dear Mr. Maguire:

Received your report of reception of [^]KXLE.
Your report corresponds to our station's log.
We have reception reports from some 31 states,
Alaska, several Canadian provinces, and Hawaii,
and New Zealand.

You are the second from New Mexico. Thanks for
your report.

Sincerely,

Radio Station KXLE



Darrel K. Burns
Chief Engineer

DKB/mk

KXRN Serves Southern King County

1230 ON YOUR DIAL

MOhawk 2351 • Renton 5-3424

INTERLAKE BROADCASTING CORP. N. 7th & Park Avenue RENTON, WASHINGTON

September 22, 1952

Mr. Norman L. Maguire
434 Maple Street N.E.
Albuquerque, New Mexico

Dear Mr. Maguire:

This is to acknowledge and thank you for your letter dated September 15th regarding verification of your reception of KXRN.

We are very interested in your report and wish to confirm it as of that date, September 15th. We greatly appreciate your writing us and hope you are able to tune us in again with success.

Very truly yours,

Frank Cook

Frank Cook
Chief Engineer
Station KXRN

FC/lg

KXRO

INCORPORATED

BROADCAST ADVERTISING SERVICE ● ABERDEEN, WASHINGTON

November 28. 1951

Mr. Norman L. Maguire
434 North Maple
Albuquerque
New Mexico

Dear Mr. Maguire,

This will confirm your reception of KXR0 during our operation
for frequency measurement Nov. 14, 1951.

Thank you very much for your accurate and most informative report.

Very truly yours,

Philip True
Philip True
Chief Engineer

W7AQB

MUTUAL
DON LEE
BROADCASTING
SYSTEM

