

# Albany Broadcasting Corporation

990 kc

P. O. Box 288

Ph. WA 6-3719

Albany, Oregon

Jan. 30, 1962

Mr. Norman L. Maguire  
1420 Columbia Dr. NE.  
Albuquerque, N.M.

Dear Sir:

It's a pleasure to write you this verification, confirming that you received KABY Albany, Oregon on your Hammarlund HQ-129X receiver while I was conducting an on the air equipment test.

A Mr. Taylor in San Francisco also monitored the test program on a Hammarlund and submitted an identical signal report as yours, he experienced some interference from KOMO Seattle but said the overall reception was quite good. It is interesting and quite amazing how far a signal will travel from a 250 watt transmitter. After I had constructed KABY for its owners about 3 years ago I had it on the air for preliminary tests and received letters from as far away as New Zealand; one sent me a taped portion which was noisy but audible.

I am on the engineering staff at Oregon State University Corvallis, and we operate a 5000 watt AM on 550 KC. Our operating hours are 10:00am -10:00pm with the exception of Sunday. I don't know if you can pick up KOAC or not but if you can I would be glad to hear from you. Just address the letter to me at KOAC radio -tv. engineering Oregon State University, Corvallis, Oregon.

Thanks again for your report and may you spend many happy hours in your future DXing.

Sincerely,

*Howard E. Spidle*

Howard E. Spidle

chief engr.

Report of  
1/15/62

# KALE

AFFILIATED WITH

PORTLAND, OREGON

MUTUAL NETWORK

November 15, 1943

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

Dear Mr. Maguire:

Thank you very much for your letter dated November 10 regarding reception of our station, KALE.

We are happy to verify your reception of KALE, 11:30 to 12:00 midnight, November 9, 1943. It is always a pleasure to hear from our listeners, and we hope to hear from you again.

Thanks again for your interest.

Sincerely yours,



Chester R. Duncan  
Director of  
Public Relations  
K A L E - K O I N

CRD  
hg

# KAST

ASTORIA, OREGON

February 23, 1943

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

Dear Mr. Maguire

Received your DX report and am happy to say it is correct. It was part of the Frequency Check program given on February 16, 1943 from 1:00 to 1:30, P.W.T., by Louene Williams.

The weather here was clear but not very cold. The temperature was about 40 degrees F.

Thanks again for the report and here is hoping you have good luck DXing.

Sincerely yours,

*Ray H. Williams*  
Ray H. Williams  
Chf. Eng.

RHW/alw



1000 WATTS  
1290 KILOCYCLES

MERCURY BROADCASTING COMPANY, Inc.

3908 N. E. SANDY BLVD.  
PORTLAND 13, OREGON

MUrdoch 1290  
WEbster 1290

June 15, 1949

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

Dear Mr. Maguire:

We wish to extend our thanks to the Newark News Radio Club, the National Radio Club, their members, and others who cooperated with KBKO in its DX Program of March 27, 1949. The reports were very gratifying and we received letters and cards from Seattle, Washington to San Diego, California and from Burlington, Vermont to Grimsley, Tennessee. It is unfortunate that a co-channel radio station in the East was testing during the DX Program.

This is to thank each one of you individually, and is your verification for having identified station KBKO correctly.

For greater DX listening in the future, we remain

Yours sincerely,

K B K O

*Harold Krieger*  
Harold Krieger  
Chief Engineer

HK:D

*Serving Eastern Oregon and Southwestern Idaho*

# *Inland Radio, Inc.*

KBKR

OREGON TRAIL STATION  
BAKER, OREGON

Oct. 15, 1951

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

Dear Mr. Maguire:

I was pleased to receive your report on reception of KBKR, Baker, Oregon. Our log checks and confirms your report.

Yours very truly,

*W.A. Bobisud W7LQW*

W.A. Bobisud  
Chief Engineer, KBKR

WAB:jb



SKYLINE OF THE OREGON CASCADES FROM BEND

# KBND

- AFFILIATED WITH MUTUAL DON LEE NETWORK
- COVERING THE VAST CENTRAL OREGON MARKET

DAY 1000 WATTS NIGHT

BEND, OREGON

STUDIOS AND OFFICES: COBLE BUILDING  
1110 KILOCYCLES

January 9, 1953

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

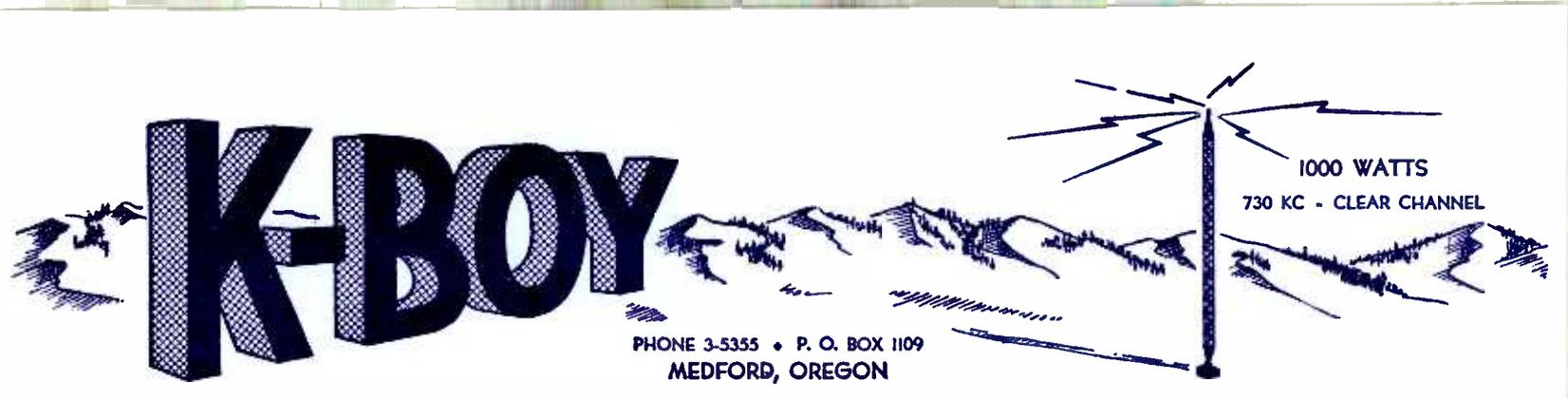
Dear Mr. Maguire:

This will verify your report of reception of this station during the period 2:00 to 2:30 AM Pacific Standard Time, December 1, 1952. Thank you very much.

Very truly yours,

R. W. DICKINSON,  
Chief Engineer.

RWD/vy



# K-BOY

PHONE 3-5355 • P. O. BOX 1109  
MEDFORD, OREGON

1000 WATTS  
730 KC - CLEAR CHANNEL

October 14, 1954

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

Dear Mr. Maguire:

Thank you for your letter of October 9, in which you reported reception of KBOY.

I have examined our log for the test period, and find you are correct in your report. Thanks also for your kind good wishes.

We are glad to acknowledge receipt of your reception report.

Cordially,



Bill Hansen,  
Chief Engineer,  
RADIO STATION KBOY

WHH:dgb

*Highest Tower . . . Lowest Frequency . . . Best Coverage*



## PORTLAND PUBLIC SCHOOLS

631 NORTHEAST CLACKAMAS STREET  
PORTLAND, OREGON

RADIO STATION KBPS  
BENSON POLYTECHNIC SCHOOL  
546 NORTHEAST TWELFTH AVENUE

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

Dear Mr. Maguire:

We are happy to verify your report on our DX broadcast of March 27. Your program data was complete and in perfect order. Thank you very much.

Sincerely Yours,

A handwritten signature in cursive script, reading "C. Weagant".

Charles Weagant  
Chief Engineer, KBPS

Corvallis Hotel  
Corvallis, Oregon  
Nov. 26, 1954

Mr. Norman L. Maguire W5N XF  
1420 Columbia Drive NE.  
Albuquerque, New Mexico.

Dear Sir:

We, at Station KCOV, are very pleased and thankful to hear from you, telling us about our signal. This is a brand new station of, now get this, of 250 watts. That's what makes it so amazing. We have a vertical tower of 240 ft., so the signal would be a circular pattern.

I have something else that will interest you. I also have a report on hand from Mr. Elbert Tewell, 228 So. Lake St., Carey, Ohio, who also read our testing signal. He picked us up with a Hallicrafter 5X-43 with a 200 ft. outside antenna headed in our direction. He said, "Your signal was of fair strength with some interference from other stations on 1240 KC<sup>2</sup>. Some fading was noted. Quality was good."

At the present, we are not making any early morning tests as we have our own frequency monitor. We are being checked by RCA's Freq. Monitor station at Point Reyes, Calif.

Thanks a million for your letter as we appreciate your information very much. It will give us something to brag about to our listeners.

KCOV has its offices & studios in the Corvallis Hotel.

Yours truly,  
Eurl Borden  
Chief Engnr.

1050 Kcs  
1000 Watts



Jan. 11/57

BOX 696 - SPRINGFIELD, OREGON

GLEN M. STADLER, Pres., Gen. Manager  
HELENE N. STADLER, Vice President  
Dr. WALTER A. STADLER, Sec.,-Treas.

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

Dear DX fan:

We are happy to confirm your reception of a portion of our test program, broadcast January first 1957 from 12:01 AM to 12:30 AM PST. Our transmitter is a Gates BC-1F and we feed one thousand watts to a 231 foot shunt fed guyed vertical radiator, the top thirty feet of which is an eight inch diameter steel casing.

Unfortunately for the DX fan, our frequency check with Northwest Monitoring Service is made during the stations normal daylight operation, and although we conduct equipment tests each month, they are not scheduled for any particular night. This, together with the ever present XEG will probably keep KEED in the rare column for some time. GUD DX OM.

73

*James R. Huntington J. R. H.*

James R. Huntington (W7WTN)  
Chief Tech.

*Lane County's No. 1 Music-News Station*

# KERG

1000 WATTS - 1280 K C

CBS RADIO NETWORK

PHONE 5-4304  
STUDIO BUILDING  
13TH & WILLAMETTE ST.  
EUGENE, OREGON

L. W. TROMMLITZ, MANAGER

November 19, 1951

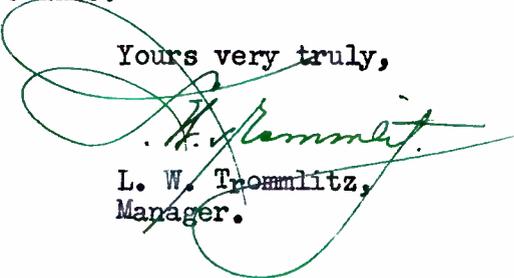
Mr. Norman L. Maguire,  
434 North Maple,  
Albuquerque, New Mexico.

Dear Mr. Maguire:

This will confirm your  
reception of KERG on Tuesday, November 14th.

We appreciate your writing  
us and hope you may be able to tune us in  
again at some future date.

Yours very truly,



L. W. Trommlitz,  
Manager.

LWT:mrj

**KFIR** BAY BROADCASTING CO.  
1937 UNION AVE. NORTH BEND, OREGON  
1340 ON YOUR DIAL PHONE 5-7351

*Liberty Broadcasting System Affiliate for Southwestern Oregon*

October 23 1951

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

Dear Sir:

Thank you very much for your letter of October 8th reporting reception of KFIR during our regular monthly frequency check broadcast.

Your report is correct and we take pleasure in verifying it for your records.

Very truly yours,

*Roger Spangh*  
Roger Spangh  
Chief Engineer



ALWAYS GOOD LISTENING

**KFJI BROADCASTERS, INC.**

**COMMERCIAL BROADCASTERS**

WILLARD HOTEL BUILDING

KLAMATH FALLS, OREGON

November 13, 1941

Mr Norman L Maguire  
600 N University  
Albuquerque, N.M.

Dear Sir:

This is to verify your report of reception  
of our frequency test November 8, 1941, 3:10 to 3:25 AM.

Thank you for your letter.

Very truly yours, \*

~~KFJI BROADCASTERS~~

# KGAL

RADIO *Willamette-land*

"A Gordon Allen Station"

LEBANON, OREGON



January 11, 1952

Dear Sir:

On the morning of November 13, 1951 Radio Station KGAL presented a special one-hour program from 12:30 a.m. until 1:30 a.m. for the purpose of giving members of the National Radio Club an opportunity to hear our signal and report reception of that signal.

Your response was terrific and we of KGAL were very pleased to hear from you fellows from so many distant points.

This letter is to acknowledge your reception report and to thank you for your interest in broadcasting.

Sincerely yours,

*E.C. McElroy Jr.*

E.C. McElroy, Jr.  
Chief Engineer

ECMcJ:ma

Station

**KGON**

1230 KILOCYCLES



THE VOICE OF SPORTS, NEWS AND MUSIC  
24 HOURS A DAY

PHONES: PORTLAND, EVERGREEN 1-5475 OREGON CITY 5249

SUPER HIGHWAY, OREGON CITY, OREGON

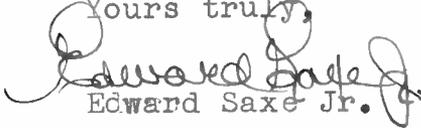
December 10, 1951

Norman L. Maguire  
434 North Maple  
Albuquerque, New Mexico

Dear Mr. Maguire,

We were happy to receive your report of KGON's signal the morning of December 6, 1951. To the best of my knowledge your report is correct. Thank you for making this report. Your time and efforts are appreciated by all the staff of KGON.

Yours truly,

  
Edward Saxe Jr.

Chief Engineer

ES:es

L B S





# K-GRL

1000 WATTS  
940 KC

Phone EV 2-5611

P. O. BOX 590 - - BEND, OREGON

Highest Tower  
Lowest Frequency  
Best Coverage

December 3, 1959

Norman L. Maguire  
W5NXP  
1120 Columbia Drive NE  
Albuquerque, New Mexico

Dear Sir:

Received reception report. Thank you for acknowledging signal, and you were right on the button.

Hope we can make contact in the future.

Pat Zuspahn

PZ/sw

Hood River, Oregon.

March 12th, 1953.

Norman L. Maguire  
Albuquerque, New Mexico.

Thank you very much for your report of reception of our special KIHR DX program January 12th. There is more than sufficient information in your letter to justify reception of KIHR.

Sorry to have been so slow in replying. Shortly after the special program we were put on the shelf for a while. The doctors wanted to check up and see whether we should be put out of circulation for a year or so. The final answer was negative so we're back out on range but still in the process of catching up.

Thanks a lot for your report - and your patience.

Yours,



J. M. Platz W7HA

Formerly Chief Engineer KIHR



AUDIO - 91-derful



YOUR RECEPTION FOR PERIOD 12:19 AM THROUGH 12:45 AM IS ENTIRELY CORRECT IN EVERY DETAIL.

W5N XF NORM MAGUIRE ALB. N.MEX.

THANKS OM FOR YOUR ACCURATE REPORT OF RECEPTION KISN RADIO FOR SEPT. 28, 1964. VY PSD TO VERIFY GLAD TO HEAR FROM A HAM.

Fred M. Morris Ch. Engr. (W7JLU)

COVERAGE WHERE IT COUNTS

GLAD I'M A HAM TOO!



...in the Heart of the Pacific Northwest With Over 1,273,600 People With Over \$2,000,000,000 to spend With Over 500,000 Homes

1000W D/N DIRECTIONAL NITE. XMTR RA-1000

P.P. 833A FINAL P.P. 833A CL.B MOD.

OTHER EQUIPT GATES - RCA COLLINS - RAYTHEON

NUMBER ONE IN THE WEST

RADIO STATION  
**KLBM**

The Voice of Eastern Oregon . . . .

LA GRANDE, OREGON

Sept. 28, 1943

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

Dear Sir:

I am writing to acknowledge your listeners report of reception of our frequency check broadcast of Sept. 21.

KLBM was on the air from 1:00 to 1:15 A. that morning.

The rig here is a composite job, low-level, 250 W. with a pair of Eimac 250TH's in the final. Tower is broad-base, grounded type.

If you care to take a listen, we will be on the air on new freq sked at 1:00 to 1:15 A P. W. T. Monday, Oct. 4th.

Thanking you for your report I remain,

Yours Sincerely

*Murray M Durham*

Murray M. Durham  
Chief Engineer  
Radio Station KLBM  
La Grande, Oregon

1950 Rec.  
250 W.

RADIO STATION  
**KLBM**

The Voice Of Eastern Oregon . . .

LA GRANDE, OREGON

January 15, 1945

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

Dear. Mr. Maguire:

We are happy to hear that you heard our frequency  
check of January 8th, which is evidenced by informa-  
tion received in your report.

Sincerely,  
Inland Radio, Inc.

By *Gordon Capps*  
Manager KLBM

GLC:dew

# KMCM

1260 ON YOUR DIAL

**YAMHILL BROADCASTERS**

1000 WATTS OF POWER  
McMINNVILLE, OREGON

March 25, 1950

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

Dear Mr. Maguire:

Thanks alot for your report of March 15, 1950. Glad to know that KMCM was putting such a nice signal into New Mexico.

Your report was very detailed and correct as on the morning of March 15 I was installing new GE RPX-046 heads and Gray 602 Equalizers. I think the distortion you report on the discs was due to the fact that I was deliberately playing NAB Orthocoustic discs on the flat position to see what the highs would do. Glad to know that KMCM was overshadowing all other signals on 1260 as we are pretty proud of our 1 KW Western Electric installation. I have worked on several different types of equipment but have found nothing with the push of the WE 443-81 transmitter. I hope you will continue to get good reception from KMCM whenever you dial 1260 in that part of the country.

73,

*"Skip" Hathaway*

George L. "Skip" Hathaway  
Chief Engineer

GLH:sq

# KMED

*The National Broadcasting Company*

VERNON J. ROBINSON, PRES.  
JENNINGS PIERCE, GEN. MGR.

## RADIO MEDFORD, INC.

*Medford, Oregon*

5,000 W. 1440 K.C.

Feb. 24, 1951

Dear Sir;

It is with great pleasure that we are able to verify your signal report of our station. Your report coincides completely with our operating and program logs.

We will be looking forward to hearing from you again. Until then may we wish you many more happy hours of relaxation in your DX'ng hobby.

Sincerely Yours,



Ray Johnson, Chief Engineer  
KMED  
Medford, Oregon



*Represented Nationally by: Robert Meeker Associates, Inc.*

RADIO STATION

# KNPT

YAQUINA RADIO, INC.

1310 KC 1000 WATTS

September 9, 1952

TOM BECKER, PRESIDENT  
P. O. BOX 276 PH. 560  
NEWPORT OREGON

AFFILIATED WITH

- L B S
- VIKING NET

Norman L. Maguire  
434 North Maple  
Albuquerque, New Mexico

Dear Mr. Maguire;

Thanks much for the report of reception March 27, 1951. Sorry we have been so long in answering your fine letter. We appreciate any and all comments on our test transmissions.

Our regular test transmission periods are on the morning of the third Tuesday of each month from one to one thirty A.M. P.S.T. Hope you can be listening and log us on our next transmission.

Equipment here: - transmitter is a Collins 20V; antenna network for two antenna phasors by E. F. Johnson. Associated equipment General Radio Frequency Monitor and Modulation Monitor, remote rebroadcast equipment modified Jallicrafters SX62, Magnecord Tape equipment, Gray Research Lateral Transcription Arms and Radio Music Incorporated Vertical Transcription Arms. Provision being made for remote rebroadcast from two mobiles and also from phone patch.

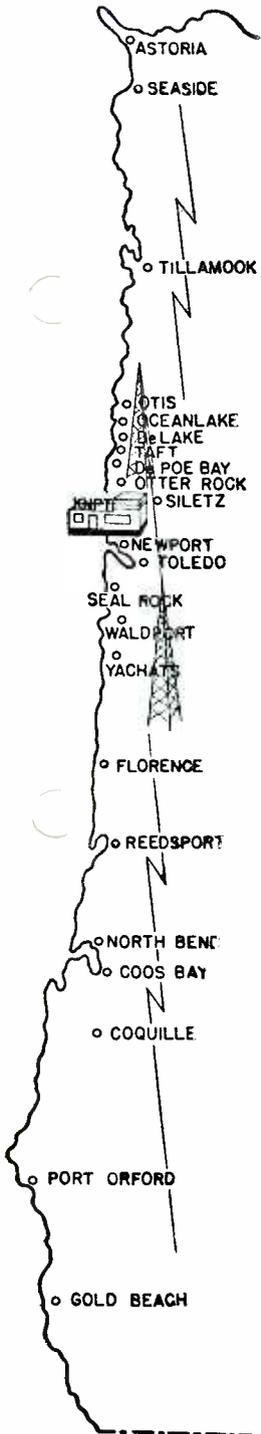
Thanks again for the letter and we hope to hear from you again.

Cordially,



Edwin L. Ojmstead  
Chief Engineer

ELO:nas



*"Voice of the Oregon Coast"*

OREGON STATE SYSTEM OF HIGHER EDUCATION  
GENERAL EXTENSION DIVISION  
RADIO STATION KOAC

CORVALLIS, OREGON

February 20, 1943

OREGON STATE COLLEGE  
UNIVERSITY OF OREGON  
COLLEGES OF EDUCATION  
MEDICAL SCHOOL

BROADCASTING DAILY EXCEPT  
SUNDAY FROM MAIN STUDIOS  
IN CORVALLIS AND BRANCH  
STUDIOS IN EUGENE—550 Kc.

CORRESPONDENCE STUDY, EUGENE  
SOCIAL WELFARE, EUGENE  
STATE-WIDE EXTENSION CLASSES, EUGENE  
PORTLAND EXTENSION CENTER, PORTLAND  
RADIO STATION KOAC, CORVALLIS  
VISUAL INSTRUCTION, CORVALLIS  
IN-SERVICE TEACHER TRAINING, MONMOUTH  
THE SUMMER SESSIONS

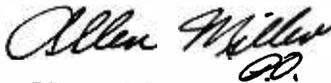
Mr. Norman L. Maguire  
600 N. University  
Albuquerque, New Mexico

Dear Mr. Maguire:

This will confirm your reception of Radio  
Station KOAC, Saturday, February 13, 1943 at 11:00 p.m.

Thank you for writing us.

Sincerely yours



Allen Miller  
Program Manager

po

Station



OREGON'S CAPITOL OUTLET

1490 on your dial

LORING SCHMIDT  
PRESIDENT

Salem, Oregon

January 24, 1952

Norman L. Maguire  
W5NXF  
Albuquerque, N.M.

Dear Norm,

You keep a better log than I do. We're always glad to hear from the DX'ers.

We are entirely RCA equipped with accent on the 250L transmitter. We series feed a quarter wave stick (150 ft.) with 250 watts. Our operating schedule is as follows:

Daily: 6:00 am to 12:00 midnight.

Sunday: 8:00am To 11:00 pm

Frequency checks: Every third Friday of each month 1:00am PST

Incidentally, the piano numbers you logged were selections played on a couple of 45 RPM players which we're in the process of adapting to broadcast use. (Stinkin' were'nt they?)

Thanks once again from all of us,

Yours for more DX,

Bob Suing

Chf. Engr. KOCO

W7- Something-or-other if I pass the code.



6/28/45

THE DALLES,  
OREGON

Mr. Norman L. Maguire,  
83 Erospect St.  
East Hartford, Conn.

Dear Mr. Maguire:

In regard to your letter of the twenty-first, a check of the operators log shows your reception of K O D L to be correct as you have listed it in your letter. Many thanks for the report.

Very truly yours

W.A. Bobisud  
Chief Engineer, KODL

# KOMB

1400 — ON YOUR RADIO DIAL    1400 — ON YOUR TELEPHONE

P. O. BOX 606  
COTTAGE GROVE, OREGON

December 18, 1954

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

Dear Mr. Maguire:

Glad to have your letter of December 10 advising that you picked up KOMB signal at 1:15 Friday morning, as we were making a frequency check. For your information we were definitely off our frequency, and the next day were off the air for several hours making some corrections. Pt. Reyes re-scheduled our frequency check to Friday, December 17, and we are now back at 1400 where we should be.

It would be interesting if you tried at a later date to get our signal as it seems a little unusual that you should be able to pick it up there. Our regularly scheduled frequency check time is 1:15 on the second Friday morning of each month. Please let us hear from you again if you pick up our signal.

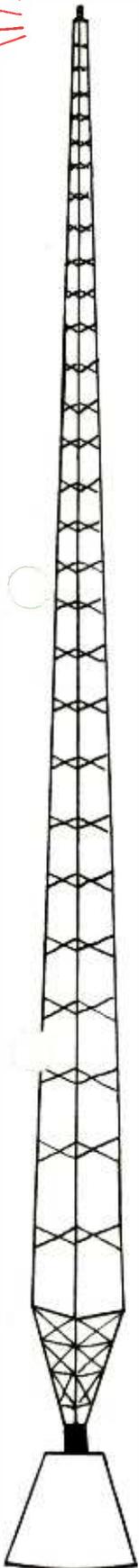
Yours very truly,

RADIO STATION KOMB.

By

*Orlo Bagley*  
Orlo Bagley

OB:dg



Radio Station

KOOS

SHELDON F. SACKETT, President  
BEN E. STONE, General Manager

MUTUAL - DON LEE BROADCASTING SYSTEM • MARSHFIELD AND NORTH BEND, OREGON  
SERVING SOUTHWESTERN OREGON •

February 19, 1945

Norman L. Maguire  
1210 E. Grand  
Albuquerque  
New Mexico

Dear Mr. Maguire:

Thank you for the report of your reception of KOOS during our frequency check broadcast on January 9, 1945.

This will confirm the accuracy of your report of reception of station KOOS on January 9, 1945 from 12:30 A.M. to 12:45 A.M. P.W.T. on 1230 kilocycles.

Yours Truly,  
Radio Station KOOS

*Sara L. Spough*  
Mrs. Sara L. Spough



February 23, 1945

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

Dear Mr. Maguire:

Thanks so much for your fine and accurate DX report on the DX program broadcast from KORE the night of January 22nd.

It was a pleasure for us to produce the program and to dedicate it to the National Radio Club.

Response on the broadcast, both from club members, and from others has been very good, so please consider this letter a varification on your report, and good DXing!

Sincerely Yours,

*Stanley Miller*

Stanley Miller,  
Chief Engineer

ROD JOHNSON  
CHIEF ENGINEER

PHONES: VERMONT 6142  
TABOR 6338  
DAKS PARK  
PORTLAND, OREGON



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

Dear Mr. Maguire:

Your DX report of KPDQ's test broadcast of February 19,  
1950 between the hours of 4:00--4:30 AM EST is hereby  
VERIFIED.

Yours very truly,

Rod Johnson

Chief Engineer

97.1 MEGACYCLES  
CHANNEL 246

STUDIOS, OFFICES AND  
TRANSMITTER  
4700 S. W. 19TH AVENUE

*Portland's* KPFM

BOX 1230 PORTLAND 7, OREGON  
BROADCASTERS OREGON, LTD.

October 19, 1951

Norman L. Maguire, W5NXF  
434 North Maple,  
Albuquerque, New Mexico

Dear Sir:

This is to verify your report of reception of KPAM during test period of October 2, 1951, at 1 am. It may interest you to know that you are, up to now at least, our most distant listener who has written in.

We appreciate your letter and the information concerning signal strength.

Yours truly,

*Charles K. Dickson*

Charles K. Dickson C.E.

Radio KQIK  
Box 230  
Lakeview, Ore

Dear Norman,

Received your query regarding  
our Trig Check on the 28th and report all  
your info was correct.

Thank you for the letter

and

Best Wishes

Sidney Roach Mgr. KQIK.

# Radio Central Oregon, Inc.

P. O. BOX 176

PHONE 6239

PRINEVILLE, OREGON

October 22, 1951

Norman L. Maguire  
W5NXF  
434 North Maple  
Albuquerque, New Mexico.

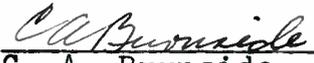
Dear Friend:

This to confirm your reception of KRCO, 690 kcs, Prineville, Oregon, on October 18, 1951. Thanks very much for informative letter and am very pleased to hear from you. The hum you noticed was taken care right after the frequency check schedule. It seemed a microphone line was attempting to oscillate a little.

Our station uses Collins equipment, 1 KW transmitter with the usual vertical tower. I would like to extend you an invitation to drop in for a visit if your ever up this way.

Thanking you again for your letter, I remain,

Yours truly

  
C. A. Burnside, Chief Eng.

434 North Maple  
Albuquerque, New Mexico  
February 12, 1951

Chief Engineer  
Radio Station KRUL  
Corvallis, Oregon

Dear Sir:

I had the pleasure of tuning your station, KRUL, this morning while you were conducting a test transmission on 1340 kilocycles. I would like very much to receive a verification of my reception of KRUL if this report agrees with your station log.

Program details: Pacific Standard Time.

0130 A.M. "Test program is recorded. Time in 15 seconds will be 1:30."

Classical selection.

0139 "This is KRUL, K-R-U-L, in Corvallis, Ore., owned and operated by Pacific States Radio Co. Operate on 1340 kcs. for test with Pt. Reyes, Cal. Music on the program is recorded. In 10 seconds, will be 20 minutes before 1 o'clock, -2 o'clock."

Selection.

0145 "This is KRUL, Corvallis, Ore., owned and operated by Pacific States Radio Co., operate on 1340 kcs. with 250 watts by F.C.C. Music is recorded."

Your signals were R-5, S7-9. There was considerable fading and slight static. There was occasional interference from other stations on the channel. The weather was fair with the stars bright and the temperature about 38°. My receiver was a Hammarlund HQ-129X using a 115 foot East-West antenna.

Hope that this report may be of interest to you and your staff and that I may have the pleasure of receiving a confirmation of my reception of KRUL. Thank you very much.

Yours truly,

*Norman L. Maguire*  
Norman L. Maguire

W5NKF

I don't know what is supposed to be done to verify this report. Anyway it was  
Jack Kreutz  
522 So. 11th.  
Corvallis, Oregon  
that make the frequency check, and this report is correct.

We also received two other reports, so far, on our freq. check.  
Both were from San Francisco.

P.S. Pt. Reyes said we were one cycle  
high!!

*Jack*

"RADIO BURNS"

Box 271

BURNS, OREGON

Phone 7300

**K R N S**

1230 KC

James P. Ward — Howard J. McDonald

January 9, 1958

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

Dear Sir;

This is to confirm your reception of  
KRNS on Monday morning, January 6th.

Thank you and your fellow members of  
the national Radio Club for your  
interest in our station.

Sincerely,

*Tom Lewis*

Tom Lewis

tl/hm

# KRXL

1240 Kc. 250 w.

P. O. Box 847

Roseburg, Oregon

JANUARY 21, 1952

NORMAN L. MAGUIRE, W5NXF  
434 NORTH MAPLE  
ALBUQUERQUE, NEW MEXICO

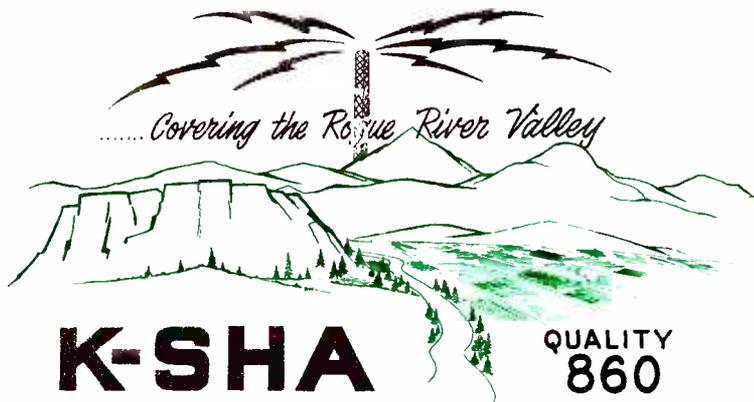
DEAR MR. MCGUIRE:

YOUR RECEPTION REPORT FOR KRXL FOR THE MORNING OF JANUARY 17TH IS CORRECT. WE HAVE OUR REGULARLY SCHEDULED FREQUENCY CHECK ON THE THIRD THURSDAY MORNING OF EACH MONTH BETWEEN 1:30 AND 1:45 A.M.

THANK YOU VERY MUCH FOR YOUR REPORT AND OUR BEST WISHES IN YOUR PURSUANCE OF A VERY FINE HOBBY.

SINCERELY YOURS,

RALPH E. SMITH  
CHIEF ENGINEER  
KRXL



Robert J. Wells

27 WEST MAIN  
MEDFORD, OREGON  
TELEPHONE 772-8600

December 16, 1962

Norman L. Maguire  
1420 Columbia Dr., NE  
Albuquerque, N. M.

Dear Mr. Maguire,

Thank you very much for the reception report of KSHA's ET-DX of Tuesday morning December 4, 1962. Your report coincides with our broadcast log for the time period of 12.20am to 12.44am PST.

KSHA began broadcasting April 7, 1962, and this was the first test coordinated with the NRC. I hope in the future to have several more such tests. KSHA is a member of the Pacific Adult Radio network, a sales organization, and will soon become a member of the Mutual network. We operate daytime only with 1000 watts. Our remotely controlled Gates BC1T transmitter feeds one 285' tower which has 120, 300' radials providing its grounding. We utilize Gates equipment throughout, but the bulk of our programming is provided by a Schafer 1200 series automation. KSHA features "quality" music on its regular schedule.

Enclosed is a coverage map of our four stations and some other information that you may be interested in. Should you ever be in our neighborhood, you are cordially invited to visit our station.

*Barton Cronin*  
Barton Cronin  
Program Director  
KSHA.....  
Member NRC

# Inland RADIO Inc.

SERVING • EASTERN • OREGON

AND SOUTHWESTERN IDAHO

**KBKR**

BAKER, OREGON

**KLBM**

LA GRANDE, OREGON

**KSRV**

ONTARIO, OREGON



**KSRV**

"Voice of Snake River Valley"

**Ontario, Oregon**

March 28, 1950

re: Test, March 23, 1950  
2:15 AM MST

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

Dear Mr. Maguire:

Thank you very much for your fine letter reporting reception of our test signals on my recent frequency test. The test you heard was our regular monthly frequency test with RCA at Point Reyes, California.

KSRV has a power of 250 watts on 1450 kc. We use a 180 foot guyed tower series fed.

Yours very truly,

C. E. Harland  
Chief Engineer  
(W7IAN)

# KTIL

1590 K C      250 WATTS

---

TILLAMOOK BROADCASTING COMPANY, INC.

TILLAMOOK, OREGON

PHONE 1122

December 8, 1947

Norman L. Maguire  
434 North Maple  
Albuquerque, New Mexico

Dear Mr. Maguire,

Yes, it was station KTIL in Tillamook, Oregon, operating on a Frequency of 1590 kc., 250 Watts, that you picked up. We are a comparatively new station, starting our first day of operation on August 15th of this year.

KTIL is located on the outskirts of Tillamook, near the Oregon coast line, and we broadcast Monday through Saturday 6:00 AM to 10:00 PM and on Sunday from 8:30 AM to 9:30 PM. We take our Frequency check every Thursday at 1:00 AM to 1:30 AM.

It was very interesting to know that we were heard at such a distance.

Regards from KTIL in Tillamook, Oregon, the Land of Cheese, Trees and Ocean Breeze.

Cordially,



M. Hale  
Secy. to Mel Baldwin  
Manager, KTIL

nmh

IN THE HEART OF  
UMATILLA COUNTY



PLUS BONUS COVERAGE  
OF FOUR OTHER  
COUNTIES

# KUMA

REACHING ALL OF UMATILLA COUNTY

STUDIOS AT 1815 S.W. EMIGRANT  
PHONE 521  
P.O. BOX 606  
**PENDLETON, OREGON**

**1370 KCS.**

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

November 10, 1955

Dear DX Fans:

Please accept this letter as verification of your reception report which stated that you heard KUMA from 12:30am to 12:50a PST on November 6, 1955 in Albuquerque, New Mexico.

KUMA went on the air for the first time on August 26, 1955, with 1000 watts on 1370 kc. We currently are a daytime station operating from 6:00 a. m. to local sunset. KUMA studios are at 1815 S. W. Emigrant Ave. in Pendleton, and the transmitter and tower operated by remote control, located two miles east of the city center. KUMA's call letters were chosen to represent the county of which Pendleton is the County Seat....UMAtilla! Umatilla is an indian name. Pendleton has a population of approximately 15,000 persons, with 47,000 in the county.

All equipment at KUMA is RCA, including a BTA-1M transmitter; BC-2B Console, Magnecord tape recorders, RCA turntables, RCA pick-up arms and heads. We are concentrating on a library of HI-FI music as much as possible.

At this writing, KUMA has an application before the FCC for 5000 watts, directional day and night on 1290 kc. We are, of course, eagerly awaiting a grant.

Best of luck in the furtherance of your hobby.

Very truly yours,

Len Serdar  
Chief Engineer

# K V A S

612 COMMERCIAL ST.  
ASTORIA, OREGON

December 1, 1951

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

Dear Mr. Maguire:

This is to confirm your letter of November 26. We received your letter with much pleasure, and were more than glad to know you heard us in Albuquerque.

K.V.A.S. is on the air 24 hours a day, except Mondays when we are off from 1:00 a.m. to 4:00 a.m.

Again thank you for your very welcome letter.

Sincerely,

A handwritten signature in blue ink, appearing to read "L.E. Parsons". The signature is fluid and cursive, with the first letters of the first and last names being capitalized and prominent.

L.E. Parsons

LEP/jcb

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

Dear Sir:

We were very pleased to get your letter of our equipment check on April 8th. All of your reception was correct. We have received many letters, and will try to answer them as soon as we can. We are always glad to help the NRC in their reception reports. The Station you heard was KWAY in Forest Grove, Oregon.

Please consider this a VERIE on your reception report.

KWAY is located in Forest Grove, Oregon as I have stated above. We operate on 1570 Kcs with a power of 1000 watts. I want to thank you again for your excellent report

John Starr  
Pgm Dir  
KWAY Radio  
P.O. Box 346  
Forest Grove, Oregon.

4/11/63

Dear Norm,  
my 16 year old wrote this and I  
do hope it will suffice as a Verie  
Thanks a lot  
Roderic

250 WATTS

**KWIN**

1400 KILOCYCLES

ROGUE VALLEY BROADCASTING COMPANY

Studios at 1160 Helman Street  
P.O. Box 305, Ashland, Oregon  
October 26, 1951

Norman Maguire, W5NXP  
434 North Maple  
Albuquerque, New Mexico

Dear Norman;

Thanks OM for the report. Yes indeed we did have a test period during the announced time of your letter. Your report was very interesting.

Hope to see you on the air one of these days via another channel, where we can really chat.

73,

*Curt Raynes*

Curt Raynes  
Chief Annor K W I N

Chief Windbag W7IHU

KWRC

Pendleton, Oregon

March 16, 1943

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

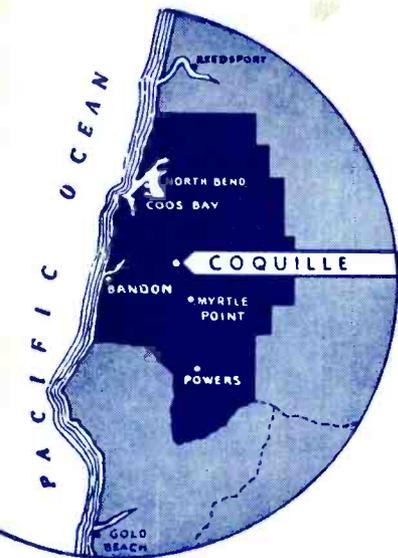
Dear Sir:

This letter will confirm your reception of  
KWRC on the morning of March 10, 1943 between the  
hours of 1:45 and 2:00 A. M.

Thank you for reporting and will welcome  
any further reports from you.

Sincerely yours,

  
Paul E. Walden  
Chief Engineer



# KWRO

Serving Coos County and Southwestern Oregon

Coquille, Oregon

March 5, 1951

We acknowledge your report of reception of KWRO on

Feb 27, 1951 - 1:15 AM TO 1:30 AM

Your description of the program heard coincides with our broadcast log, and we are pleased to confirm your reception of KWRO as above noted.

You may be interested in knowing that KWRO schedules a regular frequency check program on the 4th Tuesday of every month, from 1:15 to 1:30 AM. (PST) on a frequency of 1450 kilocycles, and with a power of 250 watts.

Thank you for your report on our transmission heard at the above time.

cordially yours,

*L. Phillip Linn*  
Chief Engineer

~~Walter L. Road~~ (W7KYU)

~~WLR/spc~~

**Radio**

DIAL 1420



**KYNG**

PHIL WATERS · *Manager* · P.O. BOX 657 · COOS BAY, OREGON · COngress 7-7055

November 9, 1962

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

Dear Mr. Maquire:

This is to confirm that KYNG Radio was on the air the morning of November 5, 1962.

We wish to thank you for your nice letter reporting that KYNG Radio was so well received during their special test broadcast. A report such as yours is always welcomed.

Incidentall, the phone call was from Pete Taylor in San Francisco, California.

Sincerely,

KYNG Radio

*Sandy Rhodes*

Sandy Rhodes

SR:11a



STUDIO AND OFFICE · SCOVILLE BUILDING

