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The $₹ x<$ Management Has A Word For Youl.

The management of Radio Station KXL has at all thes ondeavored to operate a station designed for local needs. It is oyferpose to serve the listening public in an efficient, useful manner, with prinams that are clean, inspiring and acceptable to the entire family. Weym our listeners to feel that they are a part of our station. We welcons Eelers both critical or complimentary, and when you visit the city of Pe8tand, we want you to visit KXL and make yourself at home in a hofnastion.

the smooth, pleasing music is a daily must at our house . . ." Mrs. E. J. Voll, 4334 N. W. Broadway in Northeast Portland.


## Ladies Choice

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## Tune Shop

Columbian Empire housewives select, by mail, all the music that's heard on KXL's popular feature "Ladies Choice" which is part of the Tune Shop Program. Every weekday afternoon, housewives turn the volume of their radios up so they won't miss one note of the listenable music they themselves choose. If their selections are used, KXL awards worthwhile gifts.
my daily household chores are made lighter with the music of Ladies' Choice -Mrs. Kenneth Hubler, 12127 S. E. Carl ton in Southeast Portland.




## ARKIE, himself

Abe and 74 ts

## Dolly Cowboys

## at the

750 Spot au Your Dial


Arkie and the Jolly Cowboys get better acquainted with their loyal followers with regular public appearances
to sing and play for them


Are the. Jolly Cowboys popular with KXL audiences? Just look at that mail. In answer to Arkie's request to title his new song he received 16,000 pieces of mail in 15 days.



Recordings of all the old masters of modern swing are carefully selected for their popularity with the guys and gals who tune in regularly to "Jukebox Jamboree'

High schoolers' own program is "Jukebox Jamboree" aired five times weekly in the late after-school hours on KXL . Salutes to a different school every day, news of school activities, sports news and scores, and all subjects relative to high school life make "Jukebox Jamboree" the semi-official program of teen-agers throughout KXL's listening area.





## Broadcasters

of Germany, Italy and Japan, the Development of its many nàtural owth. Although wide in expanse, domain by the modern miracle of owerful medium and other proven suring the future greatness of this new people yearly, people who
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## Progressive And Colorfal



# Neas On The Prour 



News bulletins from near and far make up KXL's complete coverase sem which is busy place the KXL Newstoom

During the recent Vanport "lood dise listenKXL was right on the special broadcast. ers a vivid account by special


Every hour, on the hour, at the 750 spot on your dial, KXL brings you up-to-the-minute news as it comes ticking into their newsroom via special United Press wire The very latest world, national and local bulletins are aired within a short time of being received and presented to $\mathbf{K X L}$ audiences in concise, factual and unbiased news casts every hour during the broadcast day.

## Covering

## The Columbian Empire

## Rural Front

Rural listeners in the vast Columbian Empire agricultural sections covered by $\mathbf{K X L}$ are provided with timely reports five times each week when the KXL "Farm Forum" is broadcast on the 750 airlanes. Featuring Ben Buisman, KXL's Farm Editor, the series presents all-inclusive information on agricultural subjects at a time of day when listening-in is most converient to farm folks.




It was only thirty years ago when an inventor in New York was brought into court and accused of fraud. The charge was that in attempting to sell stock in his company, the inventor made claims that his "worthless device" might transmit the human voice across the Atlantic Ocean. That inventor was Lee DeForest. His "worthless device" was the audion tube, which makes possible the present system of radio - and has been rightly called the greatest single invention of the Twentieth Century.
Radio is not the invention of any one man. It represents the creative genius of centuries of generations of visionary people . . . Human beings, up through the ages, groping for a means of long distance communication. . . Primitive people in some ancient age, pounding out their messages on crude drums in an ante-diluvian jungle ... it recalls mechanical semaphore . . . the discovery of electricity of Benjamin Franklin . . . the calculations of Clerk Maxwell on radio waves in the middle of the last century . . Heinrich Herz's induction coil which produced the first radio frequencies in 1888 and then, Marconi sent sound through the airwaves for a distance of one mile in 1895, and six years later sent a wireless message two thousand miles! Radio transmission of code had arrived!

After Marconi came Lee DeForest and his magic yacuum tube and later the audion tube, and with their advent transmission of the human voice and music became a practical reality . . . Five years later, in 1920, modern radio was born, when in September of that year WNJ was first heard in Detroit . . . Two months later, Pittsburgh's KDKA made all the world take notice with its coverage of the Harding-Cox presidential election.

From then on, the milestones in the development of modern radio were closer and closer together. In 1920, the Dempsey-Carpentier fight, the World Series, and the first presidential radio address to the nation were all captured for the world through the magic of radio . . In 1922 there were 400 transmitters . . . By 1927, there were 700, and commercial radio had come into its own.

Despite the great service it rendered, radio during its first years was somewhat disconnected. There was a distinct unbalance between the superior programming of the metropolitan centers, as contrasted with the inferior productions of smaller cities. In November, 1926, The National Broadcasting Company was formed, to offer metropolitan programs to smaller cities. And now, twenty years later, four major radio networks are available to almost all radio listeners the nation over . . .

Radio has ceased being a novelty and is classed by many as a necessary service of the first magnitude. There are more than twice as many radio sets available to families as there are automobiles. Radios outnumber home telephones by more than two to one. There are a third more homes equipped with radios than with bathtubs. Radios are more universally used than toothbrushes.
Frequency modulation in radio is knocking at our front door to show us new listening pleasure in wide fidelity and reception of quality. Television has been proven a technically feasible means of broadcasting visual entertainment over long distances.

In short, radio has accomplished much; it will accomplish more. It has sprung from primitive dreams of necessity to practical, modern reality, to contribute to the vista of our cultural horizon. It is at the service of the public to use it and enjoy it as they will. It takes its place in a broadening society which is seeking better living of all mankind.

## Piancering In

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locality.
locality. This particular location
tests in one new site.

their roving mobile receiving units which constantly change locations to make the survey as complete and accurate as possible.


Here the readings of the signals are carefully recorded and later used in analyzing results of the tests.


Here are a few of the most vital pieces of equipment neces-
sary for successful transmission of television waves.


Judging by the number of American homes that have radios, we'd say it's become almost a necessity for a lot of us. We'd say it would probably be pretty hard to get along without a radio these days.
But we've heard a lot of folks say something like this: "Yes, American Radio is doing a mighty fine job - if we could only do away with those commercials." Well now, THERE'S a point worthy of some consideration. Let's think about it for just a moment.
Here's how it works. Advertising has been defined as "salesmanship in print - or ON THE AIR WAVES." The more goods that advertising sells, the more are needed to fill the demand. The more goods needed, the more men and women are needed at the factory that makes those goods. In turn, more men and women are needed in related industries that supply raw materials to the factories. It's a never-ending chain that leads to more jobs, better jobs, greater personal security for all. Yes, advertising is the spark-plug of American business today.
And here's another point. Were it not for Radio Advertisers, nearly ALL of the programs you hear today could not POSSIBLY be presented. The world's BEST TALENT is being heard over AMERICAN Radio today - at no cost to you! They are being paid by the Advertiser to entertain you. Of course, at the same time, that advertiser is asking you to try his product - that is HIS reward And yet that Advertiser is allowed only about THREE MINUTES out of every HALF HOUR of broadcast time in telling you about his product. That leaves approximately 27 minutes out of every 30 for American Radio to devote ENTIRELY to entertaining YOU.
So when you HEAR commercials on the air, remem ber - advertising is making your home MORE SECURE and at the same time it's bringing YOU the greatest entertainment the world has to offer at so LITTLE cost!


Of the $37,600,000$ homes in the United
Stales -
35,878,000 have Cooking Facilities 33,998,000 HAVE RADIOS 33,356,000 have Electric Lighting 29,543,000 have Running Water 25,953,000 have Flush Toilets 24,587,000 have Bathtubs 18,188,000 have Central Heating


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