Women Turn City Government **Back To Their Husbands**



Mrs P.H. Evans, Mrs. W.R. Detson, Mrs Coakley Evans & Mrs. F.P. Harrison.

JEWETT. Texas, May 22.—Out Peeved at what they believed to be here at the rim of the Old West, recalcitrant performance of duties where virility has blazed the trail by their husbands, five Jewett womto a better civilization, women are en entered the political ring against triumphant! a clean sweep and took over the

Female office holders have proved governmental reins. to the world that women can guide "You've seen what can be done, the destinies of municipalities and and how we did it," the women told at the same time successfully pilot their husbands. "We're not going the domestic duties given unto them to continue in politics. It's up to as wives and mothers.

Crime has become a myth in this And so America's very first "govlittle community. A city adminis- erned-by-women" city steps back intration of women, who defeated to the category of those cities govtheir own husbands at the polls, did erned by the men. the trick-and did it well.

going to lay aside the robes of of- kisson, mayor; Mrs. R. H. Evans, ficialdom. The have shown the Mrs. W. R. Dotson, Mrs. Coakley men how to successfully conduct the Evans and Mrs. F. P. Harrison, comadministration of this city's affairs. missioners.

you men to step in and continue the Jewett's tax dodgers have paid up. work we have started."

their "better halves." They made

Jewett's city officials for the past And now the women officers are two years have been: Mrs. J. T. Ad-

WAR DEPARTMENT TO

Lewis, Wash., for the young men gether a large number of young men of Oregon and Washington, begin- of a high type from all sections of ning July 27 and continuing until the country, all on a basis of equality August 25. Young men between and under the most favorable conthe ages of 17 and 27, irrespective ditions of outdoor life. It will stimof previous military training, and ex- ulate and promote citizenship, pa-

and all expenses while at the camp their obligations to their country. the future. What could be nicer camp at this time. than a month's vacation at the ex- Information can be obtained by

The purpose of this training camp fore May 31.

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YOU

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is not to teach militarism, but to ESTABLISH TRAINING CAMP instruct those who care to learn, in a few of the principal fundamentals The war department has made ar- of infantry, cavalry, artillery, engi- Instructions for Setting Up the them for the appearance's sake. rangements to conduct la citizens' nerring, signal corps and air service. military training camp at Camp This training camp will bring toservice men up to 35 years, will be triotism and Americanism, and through expert physical direction, Free transportation will be furn- athletic coaching and military trainished to all appleants who are ac- ing will benefit the young men incepted, both to and from the camp, dividually and bring them to realize

will be borne by the government. In It is to be remembered that in this manner any young man can entering this campi the applicant spend his vacation without expense does not incur any special obligato himself and at the same time tion for military service, and is not learn many things that may be of bound to any future service by reagreat value to him at some time in son of having entered the training

pense of some one else other than writing to Room 323, New Post Office building, Portland, any time be-

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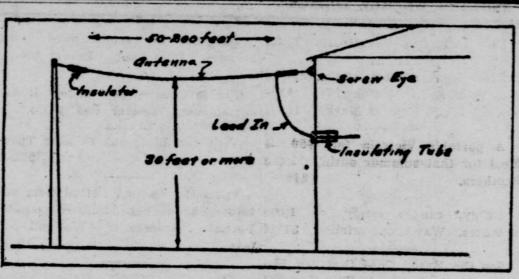
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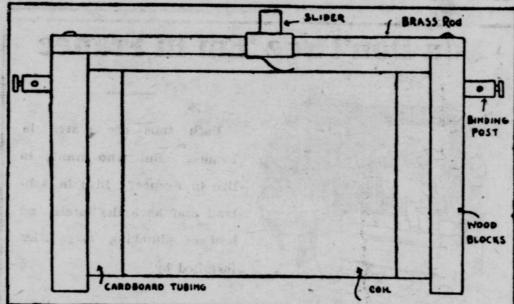
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A LANGWOOD in your kitchen will



The Antenna.



The Tuner.



HOW AMATEUR CAN BUILD A RECEIVER

Antenna and for Assembling the Tuner.

In order to pick up sufficient energy with the simple radio receiving set it is necessary to connect one termi- on top of the coll and should be capnal to an antenna consisting of one or | able of making contact with any turn more wires suspended in the air and of the wire on the tube. In order to insulated from all grounded material remove the insulation from the wire and the other terminal to a ground, just under the rod where the slider usually the water supply pipe. The height of an antenna used with a small receiver should not be less than 30 feet. As the received energy varies directly as the height of an antenna, the higher the antenna the louder will be the signals or voice produced. The length of an antenna for short wave reception should not be less than 50 feet nor should it be longer than 200 feet. The minimum wave length to which a simple receiver can be adjusted for electrical resonance will be above that used by amateurs if the receiver be connected to an antenna 200 feet or more in length.

able of picking up radiophone sta. wound on the tube and the tuner is tions similar to KDKA at East Pittsburgh, can be assembled by a novice for from \$4 to \$15, depending upon \$4.00. the builder's ability to use his hands. If the builder will construct most of his apparatus he will appreciate it much more and probably will under- British Scientists Have Some Success stand more about its operation than if he buys a set already made. However, for those who have not the ability or the time to spend constructing their own apparatus the following description will not only give the details as to the construction of each component part of a receiver but also what standard ready-made parts can be purchased and used in its stead.

The material can be purchased at any electrical supply store.

In erecting a simple antenna for use with the receiver shown in the diagram, the antenna proper and the lead-in are of stranded hard-drawn copper wire, strand No. 22, costing about 1 cent per foot. The two insulators are of molded material and can be purchased for about 25 cents each. The antenna shown is supported between a house and a pole. It may be found more convenient to support it between a tree and a house, two houses or even between two chimneys on the same house. In bringing down the lead-in care should be taken that it is kept as far away from grounded material as possible and when bringing through the wall or under the window into the house it should be brought through some sort of an insulating

tube, such as rubber or bakelite. In making the ground connection the same kind of wire can be used as was purchased for the antenna. You can clean a section of the waterpipe thoroughly and solder the ground wire

MAKING THE TUNER

To make a tuner for this receiver, the following raw material will be required:

Piece of cardboard tubing three inches outside diameter and five inches long, costing about 10 cents. 100 feet No. 22 double cotton-covered magnet wire costing 25 cents. Standard slider (see sketch) for 14

by 4 brass rod, 40 cents. 1 six-inch length of 1/4 by 1/4 brass 2 binding posts (see sketch) 20

2 circular blocks of wood whose diameter is just equal to the inside diameter of the piece of cardboard tubing and between 8-8 and 1-2 inch

Some shellac or varnish is also me suired.

Starting one-half inch from one end of the cardboard tube wind on the No. 22 D. C. C. wire within one-half inch of the other end of the tube. Fasten one end of the winding to the tube but allow some surplus wire on the other end for making a connection. After the winding is in place give it a coat of shellac or varnish to hold the turns in place. Assemble the circular-cut pieces of wood in the

geometrical center of the square

blocks and then shellae or varnish

When thoroughly dry slip the two end blocks into the wound tube and by means of a few finishing brads driven through the cardboard tube. fasten the end blocks to the wound tube. The slider is to be mounted and depend on moves back and forth, wrap a piece of sandpaper around a thin piece of wood and using another piece of wood as a guide, sandpaper the insulation from the winding. Drill a hole oneeighth inch in diameter through the slider rod about one-fourth inch in from each end so that the rod can

be fastened by screws to the end blocks. After the slider rod is fastened in place see that the contact finger on the bottom of the slider can at all times make good contact with the winding. Mount a binding post on either end of the coll, attaching one by means of a wire to the slider rod A simple radiophone receiver cap- and the other to the end of the wire complete. A tuner can be purchased

LINKING MOVIE AND RADIO

already assembled for about \$3.50 to

in Wireless Transmission of Motion Pictures.

British scientists are reported to have met with more or less success in developing a method of transferring motion pictures by radio. Some months ago a photograph was transferred by wireless from the Copenhagen newspaper, the Politiken, to England, and later from England to a ship in mid Atlantic, so that the possibility of linking the movies with the new art is not remote.

If perfected the new development of the already versatile art will make it possible for one to see on his own receiving instrument things that are happening at a great distance. For instance, a ship is sinking at sea. The transmitting station of the vessel, instead of sending a message of the disaster, sends a picture that anyone with a receiving set will be able to see just as the present broadcasting programs

That all sounds remote now, but the telephone was considered even more so, and the wireless, even after Marcont's immortal message had bridged the Atlantic, was generally be-Neved to be akin to the idea of per petual motion.

TIPS TO THE RADIOIST

A crystal detector cannot be satisfactorily amplified.

Insulate ends of aerial wires with several small insulators. Wherever possible run aerial wires at right angles to electric light wires.

The lead wire should be the size of the combined number of wires in the aerial. Gas piping makes a poor

ground, but the cold water pipe ground is excellent. A crystal detector is never as efficient as a vacuum tube detector no matter what instruments

are connected to it. Within three to five miles from a broadcasting station indoor one wire aerials about 40 feet long stretched from room to room, are generally satisfactory with crystal detectors.

It pays to read the classified page.

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1:00 p. m. 1:00 p. m. 2:00 p. m. 2:00 p. m. 3:00 p. m. 3:00 p. m. 4:00 p. m. 4:00 p. m. 5:00 p. m. 5:00 p. m. 6:00 p. m. 6:00 p. m. 7:00 p. m. 7:00 p. m. 8:30 p. m. Sat. only 8:30 p. m. 9:30 p. m. 9:30 p. m. 16:30 p. m. Sat. only 10:30 p. m.

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