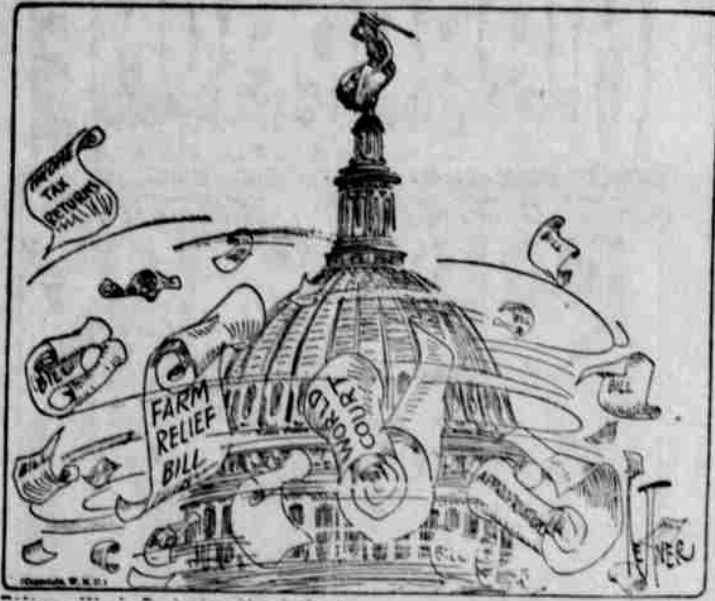


Whirl of March Winds



LEXINGTON ECHOES

Miss Eva Wilcox, one of our high school students, expects to leave soon for O.A.C. where she will take an advanced course of work.

Mr. and Mrs. A.B. Davison of Boise Idaho were visitors at Tum A Lum yd. on Thursday. Mr. Davison represents the High Heat Coal Co.

A pleasant practice program was presented by the Lexington grade students on last Friday afternoon. The Mc Millan orchestra and Miss Eerna Duval contributed delightful musical numbers.

County Superintendent, Helen M. Walker, was a Lexington visitor last Saturday.

Little Elizabeth Ann Van Schickacak, of Arlington, is spending some days with her grand parents Mr. and Mrs. Elmer Slocum.

Mr. and Mrs. Edward Burchell were called to Portland, Saturday, by the death of Mr. Burchell's step father, Mr. Krausle. Mr. Krausle had visited Lexington a number of times. His friends here regret to learn of his passing.

Mrs. Minnie Leach McMillan left on Wednesday of last week for San Francisco to care for her daughter, Mrs. Ray White, who has been ill with influenza.

The last basket ball game of the season, played in Lexington gymnasium, Friday night, resulted in defeat of Lexington girls by Ione and victory over Ione by the Lexington boys. The Ione girls team made a score of 30 to 4.

Mrs. Aray Schreiner is at the ranch home after a week spent in Portland.

MORGAN ITEMS

Miss Eudora Hardesty spent the week end in Ione visiting friends.

Kenneth Hutchcroft came in on the train Wednesday evening to work for Chester Hutchcroft during the spring.

Mrs. Dale Ray was calling on Mrs. H. O. Ely, Friday.

A Washington party was given by Edith and Elvin Ely, Saturday evening, Feb. 20, at their home. The evening was spent in playing games and music. The house was appropriately decorated for the occasion. Those present were Mr. and Mrs. Noah Pettyjohn, Mr. and Mrs. F. D. Ely, Mrs. Pat Medlock, Mr. and Mrs. H. O. Ely, Mildred Morgan, Jealous Crowell, Beulah and Geneva Pettyjohn, Gaucy Medlock, Eldon Warren and John Cool, Rood Ekliderry, Hersha Ewensend, Harvey Medlock Roy, Lee and Paul Pettyjohn, Margret, Elvin and Edith Ely.

Mr. and Mrs. Chester Hutchcroft and sons drove to Moro Sunday to spend the day with Mr. Hutchcroft's brother.

Mr. R. E. Harbison was doing business in Cecil, Friday.

Thelma Morgan spent the week end with her folks at Broadacres.

Mr. French and daughter of Stanfield, spent Sunday with Mr. French at Morgan.

Mr. and Mrs. Bert Palmateer and family were in Ione, Sunday afternoon.

The Kerr-Gifford agent at Arlington was calling on Mr. R. E. Harbison, Friday.

A Get-together meeting of the Old Fellow and Rebekka lodges will be held at Morgan on the 6th of March.

What Leaking Tap Costs
As an instance of the importance in avoiding the waste of water, a recent authority states that a single leaking tap may mean the loss of 55,000 gallons of water in a year.

Changed in Meaning
A jennet is a small Spanish horse with a strain of Arabian blood, noted for its beauty of form and for its speed. The name is of English and French usage, and was perverted from its original meaning, which was to designate a horseman of a Barbary tribe.

Early Financier
Hugh Chamberlen, physician to the king of England, 1675-1720, was celebrated for proposing a scheme "to make England rich and happy" by issuing a large quantity of banknotes on the security of landed property.

Catarhal Deafness
National Radio Fading Tests Start February 9

Dates for the national tests of radio reception to determine the causes of static and fading were announced recently after 4,000 of the 4,500 designated observation stations had expressed a willingness to take part in the survey, which is being conducted by the Stewart-Warner Speedometer corporation in co-operation with the Northwestern university. The first test will be held on the night of February 9, from 8 to 11 p. m. central standard time. The second and third will be on the two succeeding nights at the same hours. Subsequent tests will be held throughout the winter, should the data obtained indicate that real progress in a search for the causes of these two major radio annoyances is possible.

It was originally planned to hold these tests in January, but owing to the international tests scheduled for that month it was decided to hold the fading and static tests at a later date.

Most of the observations will be made by broadcast listeners using standard receiving sets and depending for the accuracy of their reports upon their own ears. However, to insure the scientific accuracy of the result, 20 control stations equipped with electrical measuring devices and automatic recorders will be placed in the principal broadcasting centers of the country.

Safety First!
Safety first in testing a new circuit. Place some sort of a protective device in series with the negative lead of the B battery. If a short circuit exists between the filament and high potential B battery the protective device will give warning and protect the

SUMMONS

IN THE CIRCUIT COURT OF THE STATE OF OREGON FOR MORROW COUNTY.

J. E. MUSGRAVE
PLAINTIFF
VS
MAY MUSGRAVE
DEFENDENT

To May Musgrave, the above named defendant IN THE NAME OF THE STATE OF OREGON, you are hereby required to appear and answer the complaint filed against you in the above entitled suit on or before the 28th day of March, 1926, said date being more than six weeks after the date of the first publication of this summons, and you will take notice, if you fail to answer or otherwise appear in said suit on or before said date, the plaintiff herein will apply to the above entitled Court for the relief prayed for in the complaint on file in said cause.

For a decree of the above entitled Court, that the bond of marriage now existing between the plaintiff and the defendant be forever dissolved, and that the plaintiff be granted an absolute divorce from the defendant, and that the care, custody and control of minor children of plaintiff and defendant, to wit: Iris Musgrave, a daughter, age 17 years; Mary Musgrave, a daughter, age 15 years, and Harold Musgrave, a son, age 13 years, all living at Proquols Illinois, be awarded the defendant, and for such other and further relief as to the court may seem equitable.

This Summons is published pursuant to an order of the Hon. R. L. Beuge, County Judge of the State of Oregon, for Morrow County, made in open Court at Heppner, Oregon, on the 28th day of January, 1926 said order provides that said Summons shall be published in the Ione Independent, a weekly newspaper, once a week for six consecutive weeks, the date of the first publication hereof being February 5th, 1926 and the date of the last publication of this summons being March 19th, 1926.

F. H. Robinson, Attorney for the Plaintiff,
Post Office address, Ione, Oregon

NOTICE TO CREDITORS

Notice is hereby given that undersigned has been appointed by the County Court of the State of Oregon, or Morrow County, administrator of the Estate of Perry C. Dennis, deceased.

All persons having claims against said estate are hereby notified to present the same, duly verified with proper vouchers attached, to the undersigned at his office in Ione, Oregon, within six months from the date of the first publication of this notice, the same being dated and published the first time this 12th day of February, 1926.

F. H. Robinson
Administrator of the estates of Perry C. Dennis, deceased.

NOTICE TO CREDITORS

Notice is hereby given that the undersigned has been appointed by the County Court of the State of Oregon, for Morrow County, Administrator of the Estate of Anna L. Engvall deceased. All persons having claims against said estate are hereby notified to present the same duly verified as by law required, with proper vouchers attached, to the undersigned at his office in Ione, Oregon, within six months of the date of the first publication of this notice, the same being dated and published the first time this 12th day of February, 1926.

F. H. Robinson
Administrator of the Estate of Anna L. Engvall, deceased.

Ladies' shampooing and hair cutting. 2:00 to 5:00 P. M.
Harris Apartment No. 3.

Has Increased in Value
In the last year of the Eighteenth century 20 acres of land from Thirty-second to Thirty-fourth street on Fifth avenue, New York city, were sold to one John Thompson for the sum of \$2,500.

Old English Taxes
A tax on windows was first imposed in England in 1085 to defray the cost of the reconquest of silver. In 1850 the revenue derived from window tax was £1,832,084. The tax was repealed in 1851, and in its place a tax was imposed on inhabited houses.

Learning From History
We may gather out of history a policy no less wise than eternal, by the comparison and application of our men's forepassed miseries with our own like errors and ill deservings.—Raleigh.

In Moderation
Enjoy the pleasures of life when you have a chance, or when you get ready to enjoy them you may find them missing.—Exchange.

Busy Factories
Every week the factories of the great English industrial city of Birmingham turn out 14,000,000 pens, ten tons of pins, 6,000 metal bedsteads, 7,000 tons of rifles and numerous other articles.



Kodak keeps the story

Indoors, there's a long list of pictures to make for the Kodak history of the home. And the Kodak album soon becomes the most precious book you have.

Ask us for your copy of "At Home with the Kodak." This 32-page booklet, completely illustrated, describes and shows interesting pictures such as you can make at your house.

Kodak Film—the genuine in the famous yellow box.
Photo Finishing—service that's right and right on time.

Bullard's Pharmacy
The KODAK Store

The extreme disadvantage of a loop antenna, however, is that with the gain of directional quality and possible selectivity, the overall received signal strength from a given station is usually very much reduced requiring a receiver of extreme sensitivity, and possibly instability, if far-distant stations are to be received.

The drawing illustrates four different methods of connecting loop antennas to a radio receiver set. It will be often found that by using either of the methods shown here satisfactory reception of local and semi-distant broadcasting stations up to possibly 200 to 500 miles can be had.

When using a loop with neodyne radio receivers, it is extremely desirable that the loop be placed from 8 feet to 10 feet away from the receiver to eliminate possible interference with one another. Results with a loop can probably be equalled if not excelled by using about 20 feet of wire strung around the picture molding, making up a simple indoor antenna.—Cleveland News.

Ohm and Megohm
The meaning of the terms ohm and megohm often is misinterpreted by the radio fan. However, they both are electrical units of resistance. The ohm is the fundamental unit and is the amount of opposition to the flow of an electric current which will cause the current to drop one volt when forced through at one ampere. As the term implies, a megohm is 1,000,000 ohms.

Attention Farmers

DON'T Be Inconsiderate With Yourself

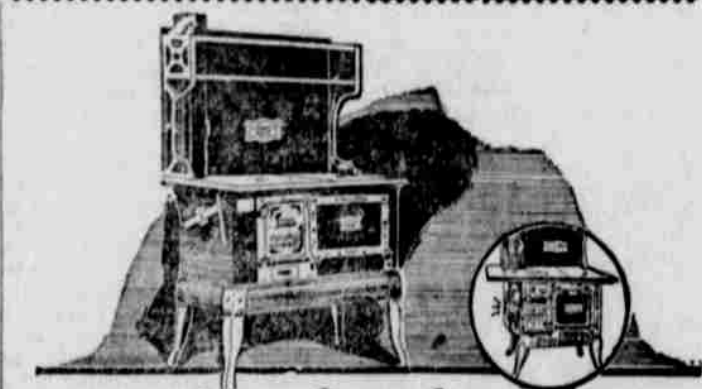
When you come to know that your fuel is almost gone.

It pays to investigate fuel prices at THE FARMERS.

When you are in need of fuel at reasonable prices--

See Us.

Farmer's Elevator Co.
Ione, Oregon.



Holds fire longer— thanks to the hot air draft—

THE HOT AIR DRAFT and the HOT BLAST PRINCIPLE are exclusive patented features of every LANG range manufactured. Forcing the flames entirely around the oven, thoroughly and uniformly heating every inch of cooking surface, this principle of stove construction has proved itself the most economical, convenient and generally satisfactory heating method ever invented. The Alaska range pictured above is ideal for the smaller kitchen, possessing all the features of our larger models. Every heat unit is utilized, enabling LANG stoves to operate at less fuel expense than any other range manufactured. A visit to our store will convince you that your next stove will be a

LANG

Ask Us About Them—

RADIO

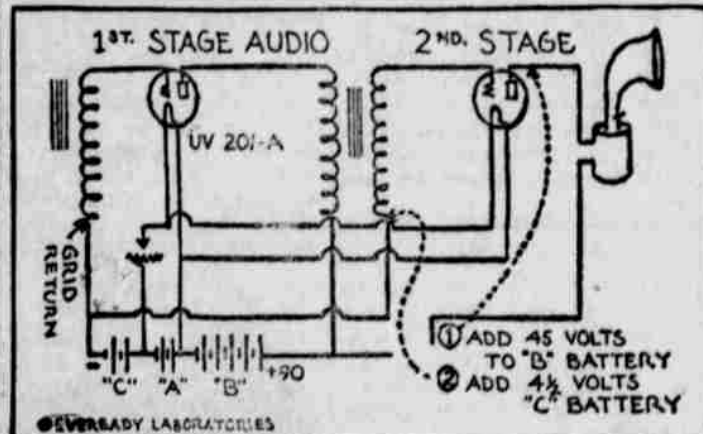
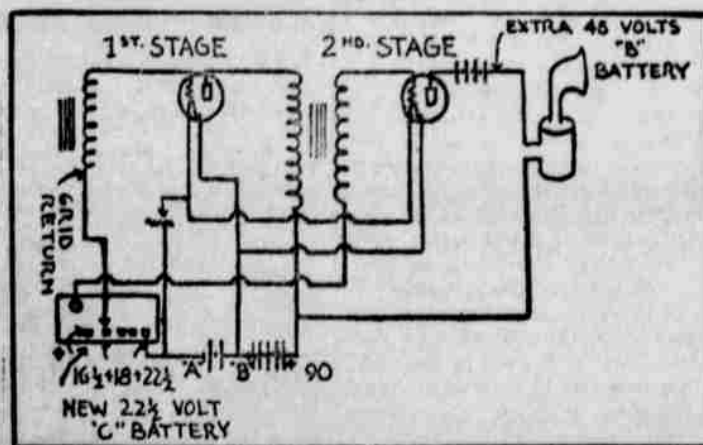


Diagram Showing How to Install the UX 112 Tube, Using Storage "A" Battery.



This Diagram Shows the Dry Cell Tube Set Rewired for UX 120 Power Tube.