

Beaverton Review

Issued Every Friday at Beaverton, Oregon,
—By—
THE REVIEW PUBLISHING CO.

J. H. Hulet . . . Business Manager

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FRIDAY, APRIL 5, 1929

The school board are asking that a meeting of the taxpayers of this district to be held at the high school on the evening of April 8 to discuss the building programme they have worked out for the next few years.

At just what this program consists will be made known at the meeting. We should like to tell just what the program will be. This much we will say. The affairs of the school have been handled very efficiently. The board will have an architect present who is working on the project. Addition of the school buses a few years ago met with some opposition with those who fear a raise in a taxation. Quite the reverse of a raise has been the result. The buses have been a paying proposition from the start. They have brought in pupils in numbers that have made it possible to give a much enlarged course of study, a better organization of the school work and at the same time pay off the indebtedness of the district while lowering the tax rate.

Now the school finds itself in a position of having to enlarge the school facilities in order to take care of the increased attendance. The board are asking you to attend the meeting and voice your sentiments, and these sentiments should be approval of the work which has been done. We will even go farther, they should be sentiments of approval of the building program always provided that the same business like arrangements prevail as have in the past few years.

OTHER SHIPTON'S PROPHECY
We rather like to point the finger of scorn at modern prophets, but almost five hundred years ago old Mother Shipton made a prophecy in a poem that causes us to scratch our heads in wonder—to say the least.

She wrote thirteen stanzas in all. The choice was not particularly unlucky so far as the correctness of her prophecy was concerned, for almost every prognostication came true. If this holds true to the last stanza, we are in a terrible trouble.

Here are four of the thirteen stanzas if you would like the entire poem, write the editor and he will secure it for you and print it in a later issue. It will make an interesting souvenir to say the least: Beneath the waters men shall walk; Shall ride, shall sleep, shall even talk.
And in the air men shall be seen, In white, in black, as well as green, A great man then shall come and go For prophecy declares it so.
The states will lock in fierce strife And seek to take each other's life; When North shall thus divide the South
The eagle build in lion's mouth. Then tax and blood and cruel war, Shall come to every humble door. In nineteen hundred twenty-six, Build houses light of straw and sticks, For then shall mighty war be planned, And fire and sword sweep o'er the land.
For those who live the century thru In fear and trembling this will do: Flee to the mountains and the dens, For bog and forest and wild fens, For storms shall rage and ocean roar, When Gabriel stands on sea and shore, And as he blows his wondrous horn Old worlds shall die and new be born.

Dust Off That Dictionary!
Some of our folks were reminded of their school days, on reading that Yale university has been giving an exhibit in honor of Noah Webster, celebrating the centenary of that noted man's dictionary.

Also many will recall the old Webster spelling book, of which 80,000,000 copies had been sold at a date many years ago. Many of us used to weep salty tears while studying those well-thumbed volumes. But no kind of effort ever brought us more generous rewards.

To-day the family dictionary usually reposes on some inaccessible shelf. Better remove the thick layer of dust, or buy a new copy, put it on your living room table and consult it frequently.
A man may have good grey stuff inside that little head of his, but if he can't put the product thereof over his shoulder. And uttering words of which you don't know the true meaning is worse than not using any at all.
Anyone who ever worked in a newspaper or printing office has respect and affection for words. They are the tools with which we build human relationships. They are symbols of thoughts, and thought is the power that shapes the world. If you want a share in that grand work of construction, dust off that old dictionary of yours, and practice with the marvellous word tools described therein.

Besides printing all the news of the east part of Washington County and vicinity, the Review prints pictures of the most interesting subjects from all over the country.

AMERICAN WOMEN SUFFER FROM "SLOW SMOTHERING"

"Women in American homes are discriminated against in the healthfulness and comfort of the air they have to breathe," declares the Holland Institute of Thermology of Holland, Mich. "The housekeeper in the average dwelling is subjected to a process of slow smothering comparable to slow starvation, and the result is infinite suffering from headache, strained nerves, lack of pep and general lassitude."

Supporting their contention that most women are "lung-starved," the air-conditioning engineers of the Institute point out that the average adult takes into his or her system about four pounds of food and the same amount of water, but 27 pounds of air daily. There's nothing about the respiratory system as compared with the digestive tract, the engineers point out, which makes good air less vital to health and comfort than good food and water.

"Many state laws require that 80 cubic feet of air per minute per pupil be supplied in schools, and present-day ventilating standards dictate the same air-supply for theaters, hotels and even many factories. To meet these standards, ventilating systems are installed which completely change the air in each part of the building from 5 to 30 times an hour.

"But in the average home the only supply of fresh air comes from leakage around doors and windows. The owner of a small house can't be expected to install expensive ventilating equipment. Yet it is possible, without this expense, to improve the quality of air in the home beyond comparison with its usual condition."

Tests conducted at the engineering experiment station of the University of Illinois have shown, the thermologists point out, that the modern warm

air heating system changes the air in each room of the house from one to one and a half times an hour.

The latest development of this type of equipment is "super-circulation," by which the air is moved by a mechanical propeller instead of gravity. This results, according to tests conducted by the Holland engineers in co-operation with the University of Michigan in a complete change of air from four to six times an hour.

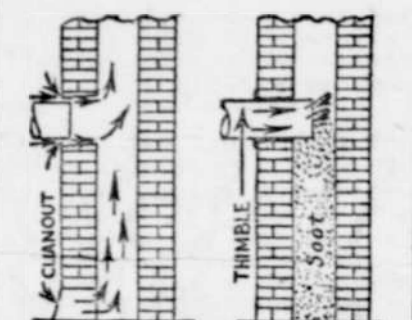
"Suppose the housewife is confined to her kitchen, which is 10 by 10 feet in dimension with an eight-foot ceiling. The super-circulating system, if it works at an average of five air changes an hour, supplies 4,000 cubic feet of re-circulated fresh air during that time. This is more than twice the 1,800 cubic feet required to give her the same amount that the law assures her children in school."

Re-circulation is a recognized principle in the ventilation of theaters, schools and auditoriums. It works just like circulation in the body, blood being pumped to the lungs and there purified by oxidation before being distributed to the rest of the body. Just so, air in the living rooms of a home heated by the super-circulating system is drawn through cold air returns to the furnace, where it is purified by the intense heat inside the casing, and then is re-circulated through the home.

The reason why air-motion is so important to health, comfort and the beauty of the skin is that the normal body heat is 98.6 degrees. When more heat than that is generated, it must be passed off to the air. If the air is moving, it carries away the excess body heat quickly enough to keep the person from developing a fever or feeling "dopey" and oppressed. Also, it evaporates the body moisture so rapidly as to prevent the perspiration which is one sign of excessive body heat.

"LEAKY" CHIMNEYS ADD \$20,000,000 TO U. S. FIRE LOSS

Nearly \$20,000,000 a year is needlessly lost in this country in fires that start from defective chimneys and flues. In addition, reports the Holland Institute of Thermology of Holland,



Leaky Chimney Joints and Cleanout Doors Increase Fire Hazard and Soot Accumulation.

Mich., millions of tons of coal are wasted by the inefficiency of heating plants served by such flues. Cracked or leaky chimneys are prolific causes both of destructive home fires and of fuel waste.

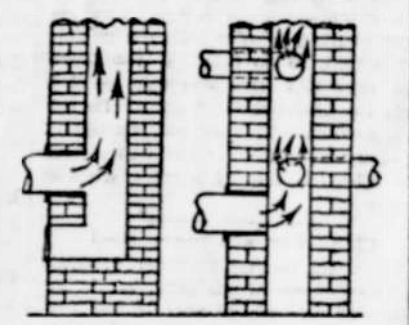
So anything that will cause cracks in the chimney is to be avoided in building a new flue or removing if it is already present. Fine liners of ordinary clay should not be used. Chimneys should not be built of porous bricks or concrete blocks. Solid brickwork with smooth, sound joints of rich mortar is the best material. The chimney's foundation should be checked down far

enough into the ground so that it will not be affected by frost. And no bearing construction of wood should be attached to the chimney.

Two or more smokepipes on the same flue also will increase the fire hazard, because sparks that enter the flue through one opening may pass out through another.

The "thimble" connecting the smokepipe with the flue should be fitted tightly and should not project beyond the inner wall of the flue. Unless the thimble, as well as the clean-out door below the smokepipe, fits tightly, air will leak in around it, which will cause poor combustion.

To test a faulty chimney thoroughly to learn just wherein its defects lie is a job for engineering experts. If you do not know of a reliable heating com-



Too Many Smokepipes Produce Inefficient Draft. Correct Construction is Shown at the Left.

pany in your community that will render you this service without charge, write the Holland Institute of Thermology at Holland, Mich., and its engineers will recommend such companies in your city.

Mothers Share Responsibility In Battle for Purity of Milk



By Frances Gibbs Duncan
America is becoming a nation of milk drinkers.

Babies, growing children, men and women are taking more and more to the heavy drinking of milk. The populace has awakened to its nutritive value.

With the consumption of fluid milk averaging more than 65 gallons per capita, every precaution should be observed in the care of milk after it reaches the home. No matter how pure the milk may be when delivered it soon becomes unfit for use unless kept cool continuously. Milk, so easily contaminated, can be kept pure only by proper refrigeration.

Thirty years ago in New York City, 250 babies out of every 1000 died before reaching one year. Last year less than 70 out of 1,000 died. And this remarkable record is declared to be due to the ceaseless battle of welfare organizations, health commissions and mothers for purity of milk.

Even industry is turning an eye to the health of the household. "Surveys still show colossal carelessness in many households," says C. U. Williams, Bloomington, Ill., maker of the Ice-O-Matic electric refrigerator. "Milk is frequently left standing in a warm room or on the back porch where bacteria multiply a thousand fold. It should be kept cool and clean. In the constant dry cold,



of the Ice-O-Matic, an average temperature of 46 degrees is maintained, thus killing all bacteria. Bacteria become inactive and harmless at a temperature below 50 degrees. Milk can be kept sweet and free from contamination for days. Physicians and authorities on home economics agree that steady, even refrigeration is the absolute way to prevent food decay. Tainted milk means sick children. Milk is protected up to the time it reaches the housewife. She carries the responsibility of the family's welfare by proper preservation of all foods. Adequate refrigeration offers decided returns in the way of health, economy and convenience.

When picking your friends be careful not to pick them too much.

A man isn't liked until he begins to complain about the rules.

THE BEAVERTON REVIEW



Advertisements in this column 1 cent a word. Minimum charge 25c.

FOR SALE

For Sale—Wood. First growth fir. Green, 16 inch, per cord, \$6.50. Partly dried 16 inch, per cord, \$7.00. Green, four foot, per cord, \$5.50. Partly dried four foot, per cord, \$6.00. Inquire Brook Bros., Hillsboro Rt. 2, Phone, Scholls 0519. c-52-tf

For Sale or Trade—Half block on Watson St. Will trade for acreage. Frank Pulver, Beaverton, Oregon. Adv. c-7-tf.

Bennett Washbone Chicks—From 8-year, trapnesting, line-bred Hollywood Tanager strain hens and cockerels on range. Cockerels are from five peck pens of our best hens and cocks. Hatching eggs, \$4.00 per hundred; custom hatching, \$3.00 a hundred and chicks, \$4.00 a hundred. Order soon. Bennett & Son; 1 mi. north Reedville on R. 2, Beaverton, Oregon. Adv. c-52-tf

Every home should have a radio. It accepts the whole family interest of all that is going on in the world, so diversified are the programs every fifteen hours of the day. See E. Mer Stipe at Stipe's Garage on the prices for Atwater Kent radios. Adv.

For Sale or Exchange—Good general farm, 304 acres, 125 seeded to winter wheat, 50 acres of winter oats and 25 of spring barley. Building old but fair, electric lights, city water, 4 1/2 miles from Yamhill on Market Road. Price, \$21,000.00, or will accept city or suburban to value of \$5000.00 for \$11,000.00 equity. See P. M. Madden. c-18

For Rent—1 1/2 acre of land with a four-room house on 7th and Lombard. Call at Mrs. Sams' house on 8th and Watson Sts. p-18

SUMMONS
IN THE CIRCUIT COURT OF THE STATE OF OREGON FOR WASHINGTON COUNTY.
Eugene Walsh, John F. Walsh, and Edward Walsh, and Eugene Walsh and John F. Walsh, Executors of the Estate of James W. Walsh, Deceased, Plaintiffs, vs. J. F. Price, Myrl Taylor and John Doe Taylor, her husband, George A. Rahoutis, and Peter J. Palanuk, Defendants.
To Myrl Taylor and John Doe Taylor, Defendants: IN THE NAME of the State of Oregon; you are hereby required to appear and answer the complaint filed against you by the plaintiffs in the above entitled Court and Cause on or before Four (4) weeks from the date of the first publication of this summons, to-wit: on or before four weeks from the 1st day of March, 1929, that being the date of the first publication of this summons; and if you fail to so appear and answer, the plaintiffs will apply to the Court for their relief prayed for in their complaint, to-wit:

The investment of the poultry farm in Oregon directly chargeable to the enterprise amounts about \$4.80 per hen, according to the experiment station. About 60 per cent of this total is put in chickens, 30 per cent for laying houses, 12 per cent into broodhouses, feed houses and other buildings. Land makes up about 14 per cent, machinery and equipment 6 per cent of the total.

American people like vegetables, and they appear to like them better each year. Increased consumption reported by the U. S. department agriculture has probably been caused by encouragement from health authorities and ability to get a wide variety of fresh vegetables the year round. In 1918 145,000 cars of 17 leading vegetable crops were shipped. In 1928, shipments of the same products filled 350,000 cars or more than double the movement of 1918. Gains in acreage have been especially noticeable for lettuce, peas, spinach, snap beans, celery and cucumbers.

Over 60 per cent of the world's

For Sale—Rhode Island Red roosters for breeding purposes. Inquire Berthold's Feed Store. p-18

Good, pure milk promotes health, especially at this time of year. Drink lots of it. Beaverton Sunrise Dairy, A. Camenzind, proprietor. Adv. c-15-tf

For Sale—A fine Holstein cow, Call Beaverton 4455. E. J. Mann, Rt. 4, Box 69, 2 miles west of Bank of Beaverton on the old Hillsboro road. Adv. c-18

For Sale—White Pekin Duck eggs. Mammoth Bronze Turkey eggs for setting. J. W. Patterson of Huber. Phone 4114. p-18

For Sale or Exchange—Fine 60-acre farm all in cultivation. Good soil, drains well, 8-room plastered house, good barn, garage, chicken house, on good market road 2 1/2 miles from Yamhill. Five cows one heifer. Team. Full set of implements. \$12,700.00, inc. \$4700 of this \$4000 runs 7 years at 5 1/2 percent. Will take city or suburban to \$5000 for equity of \$8000. See P. M. Madden. c-18

For Sale—Potatoes for seed or for the table. Carmen, Early Ohio, etc. Davis Merlo, 1 mile north of Huber at Santa Rosa station. p-18

For Sale or Exchange—Exceptionally good 94 acres on paved highway. 60 acres of bottom cultivated land, balance is good pasture, good buildings, silo 50X50 barn for 14 cows, pressure water creek, mortgage, \$3500 will take house mortgage, \$3500.00 will take house to \$4000.00 some cash terms on balance. Beaverton, Ore. Inquire of Chester Walker of Yamhill Or. or P. M. Madden. c-18

WANTED
Wanted—Stoves, a heater, wood burning, and a range. Must be cheap for cash. G. P. Fordney. Beaverton. c-18

property, situated in the County of Washington, and State of Oregon, to-wit:

Beginning at a point on the West line of Tract "D" of the J. B. Jones Addition to Beaverton, being 1524.95 feet North of the Southeast corner of the S. J. Stott, D. L. C. in Sec. 15, Tp. 1, South of Range 1, West of the Willamette Meridian; thence North 653.05 feet to the Northwest corner of Tract "C" of said Addition, thence East 226 feet to the West line of the S. P. Right-of-way; thence South 31 degrees, 18 minutes East, to a point North 89 degrees, 48 minutes East 563.85 feet from the point of beginning being the Northeast corner of a certain tract deeded to W. H. Warren; thence South 89 de-

grees 49 minutes West 563.85 feet to the place of beginning containing 5.40 acres, more or

less, and for such other and further relief as pertains to equity.

This summons is published in the Beaverton Review, a weekly newspaper published in Washington County, Oregon, once a week for four (4) successive weeks by order of the Hon. Geo. R. Bagley, Judge of the above entitled Court, made and entered on the 25th day of February, 1929.

The date of the first publication of this summons is March 1st, 1929.

The date of the last publication of this summons is March 29, 1929. George A. Hall, Attorney for Plaintiff, 423 Chamber Commerce Building, Portland, Oregon. Adv.

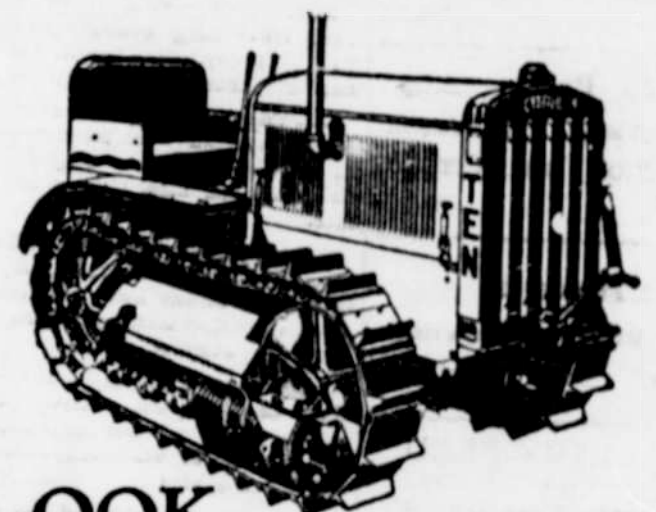


PAY BY CHECK
SAVE TIME AND TROUBLE
Payment by check is convenient and safe. Your returned check automatically provides you with a receipt. The check is the modern business method of money transference which guards against error and insures against double payment. We welcome checking accounts of both business and professional persons.

BANK OF BEAVERTON

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Doy Gray, Cashier

\$1225 F.O.B. your farm
Beaverton



LOOK WHAT THIS "CATERPILLAR" TEN WILL DO!

When you want to do it With great economy of fuel Without wasteful slippage or harmful soil packing.

Here's what a "Caterpillar" Ten will do under all ordinary farming conditions.

Implement	Size or Width	Acres per Hour
Plow (moldboard)	Two 14 in.	3 1/2
Plow (disk)	3 disk	3 1/2
Plow (one-way disk)	6 ft.	13 1/4
Liner (or lister-planter)	2 row	2
Disk Harrow (standard weight)	8 ft. double	2 1/2
Spike tooth harrow	5 ft. double	1 1/2
Spring tooth harrow	4 section (20')	8
Land roller, light weight	8-10 ft.	2 1/2-3
Rotary hoe	12-17 1/2 ft.	5-9
Grain drills	One 12-14 ft.	3 1/2-4
Mowers	Two 7 ft.	4 (second speed)
		3 1/2 (third speed)
Grain blenders	Two 7-8 ft.	4-5
Combined harvester	One 10-12 ft.	2 1/2-3 1/2
Corn picker	One or two row	1 1/2
Potato planter	Two row	1 1/2
Potato picker	Two row	1 1/2

COMBINATIONS OF IMPLEMENTS
1. Ten foot single disk harrow and two sections of smoothing harrow—3 acres per hour.
2. Ten foot single disk harrow and ten foot land roller or pulverizer—3 acres per hour.
3. Eight foot spring tooth harrow and eight foot land roller or pulverizer—2 1/2 acres per hour.

You are cordially invited to inspect this NEW model TEN "CATERPILLAR" TRACTOR now on display at our Portland and Salem salesrooms.

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