

# CLOSING OUT SALE

I am Closing Out my entire Stock of **Household Goods** At Greatly Reduced Prices. Come and Investigate.

**A. L. PAGE.**

"Every hankie, every sheet"



EVERYTHING you put into your Thor gets equal attention. The smooth, polished maple "lifts" inside the Thor cylinder carry a load of sudsy clothes to the top, every time around. There are six of these lifts—so every revolution means six "mix-ups" of the entire washing. No piece has a chance to get crowded into a corner and be neglected. The surging suds, the chugging movement, cleans every piece thoroughly, without ever a bit of friction, twisting or pounding. The finest fabrics, no less than the stoutest textiles, are thoroughly safe in your Thor.

Of course, you'll want a Thor. Ask to see one demonstrated. Learn about the easy terms.



**Thor**  
ELECTRIC WASHING MACHINE

Coast Power Co.

Put Sunshine in Your Home with **FULLER** PAINTS, VARNISHES, ENAMELS, Etc. Diny rooms dampen many a housewife's interest in the home. Keeping the woodwork, walls, floors and furniture looking bright and new helps to make her home life well worth while. A few dollars spent for FULLER Products will work wonders. It will put "rays of sunshine" into the home.

**W.P. Fuller & Co.**  
1849-1920  
Northwest Branch Houses at Portland, Seattle, Tacoma, Spokane, Boise

Look Up a FULLER Dealer in Your Town

**ALEX. McNAIR & CO.**  
GENERAL HARDWARE  
Kitchen Ranges and Heating Stoves.  
THE BEST STOCK OF HARDWARE IN THE COUNTY.  
See Us for Prices Before Ordering Elsewhere.



There is no article in the human dietary so little understood as milk. Milk is a real food, just as much, and even more so, than meat. Milk contains all the food substance in milk is a perfect food, and a complete food. It is also a protective food, in that it tends to make good the deficiencies of other articles of the diet. Its protein, or muscle-building ingredients, are ideal in quality, its sugar is of the best, its fat is superior to the fat of any other food because of the presence, in large quantities, of this vital substance called Fat Soluble A, so essential to human welfare, and its mineral matter is most wonderful in promoting growth and repair and stimulating the physiological functions of the body.

The United States Government says: "Milk is the best food we have. Give your children milk, a quart a day for every child if possible, a pint without fail. Plenty of milk will help you give all your children, both big and little, the chance for health they ought to have. Buy more milk and less meat and your family will be better fed."

Milk is an economical food, too, one quart being equal in food value to eight eggs, or 4-5 of a pound of beef steak.

The accompanying chart shows how well it compares with other staple articles of the diet, such as beef steak, ham, chicken, and the much-talked-of beans.

For milk to be as expensive as beef steak, it would have to sell at 30c. a quart, while if it cost proportionately to eggs, it would sell for 40c. a quart, when eggs are 60c. a dozen. If milk were sold, in proportion to the selling price of tomatoes it would sell for exactly \$1.00 a quart when canned tomatoes sell at 15c. per pound.

These comparisons do not take into consideration the valuable and superior mineral matter found in milk.

Suffice it to say—milk is a food. It is economical, and everyone, both old and young, should use more milk.

### June Report of the Nestucca Testing Association.

601 cows were tested for the month of June. The total average production of milk for all the cows of the Association was 804 lbs., each containing 35.7 lbs. of fat. 214 cows produced over 40 lbs. butterfat and 57 over 50 lbs. butterfat. The high grade herds are:

|              |          |               |           |
|--------------|----------|---------------|-----------|
| Name         | No. cows | Av. lbs. milk | Av. B. F. |
| Joe Shriver  | 21       | 1101          | 56.5      |
| Merle Holman | 11       | 1019          | 48.50     |
| A. W. Hess   | 20       | 819           | 43.73     |

Mark Bays had the honor pure bred cow of the Association, Lady Linn Lee, a registered Jersey, which produced 1050 pounds of milk containing 71.4 lbs. fat.

Merle Holman, Meda, had the honor grade cow, Nettie, a grade Jersey which produced 1188 lbs. milk containing 73.7 lbs. fat.

19 cows were found unprofitable and sold for beef. 4 cows were purchased by members.

Roll of Honor Cows.

|           |             |           |            |
|-----------|-------------|-----------|------------|
| Owner     | Name        | lbs. milk | lbs. B. F. |
| Mark Bays | Lady L. Lee | 1050      | 71.4       |
| "         | Golden Glow | 1260      | 58.0       |
| "         | Kate        | 1178      | 53.1       |
| "         | Lou         | 116       | 52.5       |
| "         | Millie      | 1318      | 55.4       |
| "         | Sal         | 1547      | 58.8       |
| "         | Mary        | 1183      | 57.0       |
| "         | Reimas Pet  | 1141      | 58.2       |

|                          |          |      |      |      |
|--------------------------|----------|------|------|------|
| Jackson & Sons, Queen    | 1077     | 59.2 |      |      |
| Fred Schuzenger, Frank   | 1215     | 51.0 |      |      |
| J. C. Dunn, Blackie      | 1197     | 51.5 |      |      |
| "                        | Tuffy    | 1416 | 55.2 |      |
| "                        | Ford     | 1386 | 54.1 |      |
| "                        | Boin     | 1077 | 51.7 |      |
| A. W. Hess, Helen        | 948      | 55.9 |      |      |
| "                        | Trixie   | 1137 | 51.2 |      |
| "                        | Queen    | 921  | 52.5 |      |
| "                        | Dollie   | 879  | 52.7 |      |
| Merle Holman, Brownie    | 1143     | 60.0 |      |      |
| "                        | Grandma  | 1461 | 60.9 |      |
| "                        | Netty    | 1188 | 73.7 |      |
| "                        | Mable    | 1174 | 60.9 |      |
| J. L. Craven & Est., Nig | 1878     | 60.0 |      |      |
| "                        | Edna     | 1467 | 60.1 |      |
| "                        | Sow teat | 1737 | 59.1 |      |
| "                        | Foxy     | 1512 | 51.4 |      |
| "                        | Blute    | 1455 | 50.9 |      |
| J. L. Gay, Blossom       | 1188     | 67.7 |      |      |
| Hurliman & Sons, No. 34  | 1005     | 51.3 |      |      |
| "                        | "        | 13   | 1500 | 52.1 |
| "                        | "        | 22   | 1336 | 51.7 |

|                        |          |      |      |
|------------------------|----------|------|------|
| Chas. McKillip, June   | 1325     | 52.8 |      |
| J. L. George, Fawny    | 1151     | 62.4 |      |
| "                      | Belinda  | 1221 | 62.3 |
| "                      | Pet      | 1080 | 59.6 |
| "                      | Tootsie  | 1095 | 52.3 |
| "                      | Johnie   | 1286 | 57.0 |
| "                      | Midget   | 1266 | 57.0 |
| "                      | 1058     | 50.8 |      |
| A. O. Jackson, Shority | 1761     | 52.8 |      |
| "                      | May      | 1188 | 50.9 |
| Clem Rust, Beauty      | 1062     | 55.3 |      |
| Frank Kumm, Strawberry | 1440     | 50.4 |      |
| H. S. Smith, Queen     | 1665     | 61.6 |      |
| Joe Shriver, Star      | 960      | 52.8 |      |
| "                      | Gentle   | 930  | 51.1 |
| "                      | Cherry   | 1146 | 60.7 |
| "                      | Ruth     | 1182 | 60.8 |
| "                      | Nettie   | 1440 | 59.1 |
| "                      | Flourine | 978  | 54.7 |
| "                      | Brownie  | 1282 | 59.0 |
| "                      | Myrtle   | 1353 | 54.1 |
| "                      | Blanche  | 1278 | 62.1 |
| "                      | Babe     | 1004 | 50.2 |

### CARE OF SUMMER EGGS

Herbert E. Cosby, Extension Poultry specialist of Oregon Agricultural College.

The rooster has no effect on the egg yield of the flock. He merely fertilizes the germ of the egg and this fertile germ in hot weather soon results in partial development of the chick. The fertile may leave your farm in an edible condition, but be unfit for food by the time it reaches the consumer. Every bad egg hurts the consumption, lack of demand, cuts the price and every poultry man is affected.

Did you ever sit down to breakfast in full anticipation of two fresh, soft-boiled eggs? You perhaps remember your disappointment when opening the egg to find that—well anyway your interest in soft-boiled eggs immediately fell below par.

Have you observed the good housewife losing confidence in the quality of eggs produced on her farm by first breaking them in a saucer to see whether they were fit to eat? Why should she get angry then, when the egg buyer refuses to pay for the bad

eggs as seen under the candle? Avoid this loss by killing, selling or confining the male birds. Over fifteen million dollars was lost last year in the United States through the sale of fertile eggs that had partly developed chicks in them before reaching the consumer.

Have you preserved a few eggs in water glass solution while they are cheap, for cooking purposes next winter when they are high in price? Ask the County Agent or write the Poultry Specialist at the Agricultural college for printed instructions.

Egg production is rapidly falling off. This is due in part to the presence of a large number of slacker hens in the flock that only lay during the ideal conditions or early spring. Culling schools and public demonstrations will be given this fall in all counties organized for poultry work and every one who keeps poultry should learn how to select the looper hen. This is a dollar and cent business proposition for the farmer.

Another reason why egg production is dropping rapidly is the fact that people feed too sparingly of the high priced feed. Because feed is high, people are inclined to be "stingy" with it, resulting in giving the hens only enough for body maintenance, with no surplus to be used in manufacturing eggs.

Poultry keeping is a business, not a haphazard side line as used to be. The commercial poultryman or the farm flock owner succeeds in proportion to the amount of business principles followed.

**Notice.**  
To whom it may concern:

Whereas, The Fish Commission of the State Board of Fish and Game Commissioners of the State of Oregon is desirous of stocking the waters of Nestucca Bay and River in Tillamook county, State of Oregon, with Salmon, and

Whereas, said Nestucca Bay and River in Tillamook County, State of Oregon, are frequented by salmon, and for the purpose of protecting the same, the said Fish Commission of the State Board of Fish and Game Commissioners has decided to close said Nestucca Bay and River;

Now, therefore, notice is hereby given by said Fish and Game Commissioners, that said Nestucca Bay and River in Tillamook county, State of Oregon, below an imaginary line drawn across said Nestucca Bay beginning at a point centrally located at what is known as the "Middle Reef" or "The Reef", located about one-quarter of a mile up said bay from the Pacific Ocean and extending in an imaginary straight line directly across said bay, are hereby closed to fishing of any kind for salmon from and after July 30, 1920, until said waters are again opened to fishing herein prohibited, by order of the Fish Commission of the State Board of Fish and Game Commissioners.

And it is and shall be unlawful for any person to fish for, or take or catch any salmon by any means whatsoever in the waters of the Nestucca Bay and River in Tillamook county, State of Oregon, below an imaginary line drawn across said Nestucca Bay beginning at a point centrally located at what is known as the "Middle Reef" or "The Reef", located about one-quarter of a mile up said bay from the Pacific Ocean and extending in an imaginary straight line directly across said bay, from and after July 30, 1920, until said waters have been opened to salmon fishing by order of the Fish Commission of the State Board of Fish and Game Commissioners.

Any and all persons whomsoever so fishing in violation of this order will be prosecuted as by statute provided.

Dated at Portland, Oregon, this 12th day of July, A. D., 1920.

FISH COMMISSION, OF THE STATE BOARD OF FISH AND GAME COMMISSIONERS.  
By CHRIS SCHMIDT, Commissioner.  
By F. M. WARREN, Commissioner.  
By CHAS. HALL, Commissioner.

The San Francisco convention will go down into history as the great Democratic apology.

# HALTOM'S

Refer To Big Double Page Spread, Pages 4 and 5, Relative To Our **18th ANNIVERSARY CELEBRATION, Beginning FRIDAY, July 23, 19 A.M.** The Most Important Merchandising Fete Of Of This Year, Offering Unparalleled Savings To The Frugal Shopper.

## The Wizard System of Foot Correction Is Different From Every Other System.

Other systems and appliances may give partial relief in certain cases, but the Wizard system is the only system that can give relief that is complete and permanent. The Reason is simple, the 26 bones of the foot are kept in proper position to support the weight of the body by means of strong ligaments. Sometimes one of these ligaments become weakened and the weight of the body is thrown on the foot, one or more of the little bones is forced out of position and the trouble of broken arches begins. The Wizard system relieves the trouble by getting the misplaced bone back into position and keeping it there. Weak ankles, burning on bottom of feet, pains in feet and limbs, callouses and corns on ball of the foot can be relieved by the Wizard system of foot correction. They are feather weight, no metal.

A word about shoes and proper fitting. If you

don't know enough about feet to fit them with shoes that are stylish and still comfortable and safe, people will find some one who does.

The National School of Orthopraxy of the foot is training shoe men in the knowledge they need to fit the right shoes to each individual foot.

The wisest of the retail merchants are advertising to let the public know that they have the right shoes and the trained men to fit them. So more and more of the wise people are coming day after day to the merchant where they can buy shoes and have them fitted by a trained expert who knows feet. Our shoe department is in charge of Mr. Gilbertson, who is a graduate of the National School of Orthopraxy of the foot, St. Louis, Mo. He will examine your feet without charge, fit you with Wizards if needed. Buy your shoes in a real shoe department.



## "Some Coffee"

"Folger's Golden Gate"  
"Yes."  
"My compliments to Folger."

Different in taste from other coffee and better.



When You Cut the Can Note the Fragrance

## A WADE does 10 mens work Saws 25 cords a day!

A money-maker and hard work saver for land clearers and wood-cutting contractors. One man can move it from cut to cut. Simple and reliable. Hundreds in use all over the U. S. When not in use for wood cutting, the A. H. P. motor will run mills, feed mills, feed cutters, pumps, etc.

"My Wade does its cutting work for less than 3 cents a cord."—F. J. Williams, Burns, Ore.

"I have used it through the winter and collected up at the end of one fire a month."—H. F. Myers, Linn, Calif.

America must burn more wood for fuel. One Wade will do 10 men's work, at one-tenth the cost. Write for free Book, "How Dan Ross cuts 25 cords a day." Full details and special prices.

Used and specified by the U. S. Government

Sold by Standard Feed Co., Tillamook, Agent.