

"I have no more nervous headaches and rest very well at night."

When a woman suffers from female weakness and irregularity or other forms of womanly disease, the effect is certain to be marked in her nervous system, the general effect being, as in Mrs. Woodin's case, "nervous headaches, restlessness at night" and a run-down condition. It is simply common sense then which says if you cure the female weakness, irregularity, etc., you will cure the nervousness, sleeplessness and other consequences of womanly disease.

Dr. Pierce's Favorite Prescription cures the womanly diseases which undermine the general health. It establishes regularity, dries enfeebling drains, heals inflammation and ulceration, and cures female weakness. It cures headache, nervousness, sleeplessness, etc., by curing the womanly diseases which cause these ailments.

Sick women are invited to consult Dr. Pierce, by letter, free. All correspondence strictly private. Address Dr. R. V. Pierce, Buffalo, N. Y.

"I feel more than grateful to you for the benefit I have received from Dr. Pierce's Favorite Prescription and 'Golden Medical Discovery,'" writes Mrs. Ernie E. Woodin, of Millerton, Dutchess Co., N. Y., care of Box No. 1. "For a number of years I had been troubled with female weakness, nervous headache, irregularity, restlessness at night, and, in fact, was all run-down, but after taking three bottles of 'Favorite Prescription' and one of 'Golden Medical Discovery' feel that I am entirely cured. I have no more nervous headaches, and rest very well at night; in fact, feel like a different person, thanks to your kind advice and wonderful medicine. I earnestly advise all who suffer from any similar troubles to write to Dr. Pierce at once. They will not regret it."

"Favorite Prescription" has the testimony of thousands of women to its complete cure of womanly diseases. Do not accept an unknown and unproved substitute in its place.

Dr. Pierce's Pleasant Pellets should be used with "Favorite Prescription" whenever a laxative is required.

The City Grocery for breakfast cereals.

#### Ungallant Fellow.

I saw her in the ballroom,  
A figure most divine,  
A shape that Venus might have envied,  
Superb in every line.

I saw her at the seaside;  
The contrast made me sigh,  
I cannot help believing now  
That "figures" often lie.

There is a case, however, where figures do not lie, and they tell the story relative to the business being done everywhere by the company presenting the laughable comedy, "A Wise Woman," which will be presented in this city in the near future, and the management wonders "why this comedy like kind words and bald heads never dye."

#### The Topography of Washington.

(From Evergreen.)

The Okanogan mountains of the northern tier of counties in the state are formed of rocks called granites and schists. These rocks are of unknown origin, and of unknown but certainly of great age.

Rocks of the same general sort constitute most of the Coeur d'Alene and Bitter Root mountains in Idaho, the Moscow mountains, and Kamiah, Steptoe and Cottonwood Buttes. They also form a continuous system of rocks beneath the superficial formations intervening between these elevated regions. They were at one time the actual surface of the entire country. The mountains existed where they do now, but between there was a wide and deep basin-like valley, occupying all of the central and south-eastern part of Washington and the adjoining part of Idaho. This was before the rocks now occupying the surface of this region were formed.

The climate at this time was warm. The low-lands were covered with a luxuriant vegetation and there were many lakes, especially along the eastern side of the site of the Cascades. A large amount of sediment was deposited in those lakes, filling them up and burying a large amount of decayed vegetation. The layers of sediment afterwards became rock, and the interstratified vegetable matter was transformed into coal. Thus were the coal beds at Clealum and Rosslyn formed.

A long time after this a terrible calamity happened to the country. The earth split in places, from some unknown cause, and melted rock began to well out of the fissures in enormous quantities and overflow the surrounding country. By the time the overflow had hardened another took place. Thus the entire lowlands were filled with lava. The molten rock flowed up valleys, where it came in contact with the mountains, surrounded isolated peaks so as to convert them into islands of solid rock in a sea of liquid rock. So great was the deluge that it not only covered all of central and south-eastern Washington and most of northern Idaho, but it flowed south throughout eastern and central Oregon and even into northern California. In Washington it covered the old land surface 2,000 and 3,000 feet deep. Its hardened and disintegrated surface forms the land on which we now live. The animals and plants existing before the lava flood lived, then, several thousand feet below us, and their

charred remains are probably down there now.

After the lava ceased flowing and a permanent land surface was again established erosion began its work. The Columbia river, the Snake river, the Clearwater river and the Salmon river all began to cut away the lava rock and carry it down to the ocean. They have been so successful in this work that they have formed in a comparatively short time the enormous canyons through which they flow.

The climate all this time was becoming colder. Glaciers formed in the Cascade and Okanogan mountains. Some of these forced their way southward to the east of Lake Chelan. This ice sheet choked up the Columbia canyon with ice and gravel, so that the water backed up and made a great lake along the northern arm of the Big Bend of the river. This had to have an outlet so it flowed south from near the eastern end of the blockade to the old bed below the glacier obstruction. In doing so it formed a wide vertical walled canyon several hundred feet deep.

Finally the weather again moderated. The ice melted and the glaciers retreated back into the mountains. The Columbia thus regained its old course, and the temporary outlet was left as the dry canyon now known as the Grand Coulee.

The melting of the glaciers made a great deal more water than could escape through the drainage channels. Thus a great lake was formed, called Lake Lewis, that covered much of the central part of the state. This, however, was soon drained through the Columbia and Washington was left about as we now know it.

#### THE PULLMAN

### Savings and Loan Association

Has **Money to Loan.** Small monthly payments on principal and interest, and the opportunity the repay the loan or any part of it at any time, recommends it to the borrower.

E. S. BURGAN, President.  
W. J. ROBERTS, Secretary.

**900 DROPS**

**CASTORIA**

A Vegetable Preparation for Assimilating the Food and Regulating the Stomachs and Bowels of

**INFANTS CHILDREN**

Promotes Digestion, Cheerfulness and Rest. Contains neither Opium, Morphine nor Mineral. **NOT NARCOTIC.**

Recipe of Old Dr. SAMUEL BUTCHER

Pumpkin Seed -  
Aix-Sassa -  
Rochelle Salt -  
Anise Seed -  
Peppermint -  
Elix. Carbonate Soda -  
Warm Seed -  
Clarified Sugar -  
Winegum Flavor

A Perfect Remedy for Constipation, Sour Stomach, Diarrhoea, Worms, Convulsions, Feverishness and LOSS OF SLEEP.

The Simile Signature of  
*Chas. H. Fletcher*  
**NEW YORK.**

At 6 months old  
**35 Doses - 35 CENTS**

EXACT COPY OF WRAPPER.

# CASTORIA

For Infants and Children.

The Kind You Have Always Bought

Bears the Signature

of

The Kind You Have Always Bought.

# CASTORIA

THE CENTAUR COMPANY, NEW YORK CITY.

### Squires & Gaddis

## BROKERS

IF YOU WANT INFORMATION ABOUT PALOUSE LANDS WRITE US

Financial, Investment and Landlord's Agents

Choice Farm Land and City Property

It pays to buy the

Why is it that wherever the Empire Cream Separator is Introduced it becomes the Leader?

# Easy Running Empire

## IT EXCELS ALL OTHERS

It is perfectly plain. If any man, woman or child will examine the **Empire Cream Separator** carefully, or study the catalogue and compare it with others, it will become apparent why it is so popular in all sections where known.

## WHY IT RUNS SO EASILY

It is termed "**the Easy Running Empire**" because it has just what gearing is necessary to run the bowl. Of the two bearings that support the bowl, only one is a frictional bearing. Is it not plain when you compare this with machines of many times as many cog wheels or frictional bearings for the bowl spindle that the machine with the fewest of such parts should run easier? One frictional bearing compared with three is one-third as many, causes one-third the friction in running, and requires one-third the power to operate. A separator bowl spins like a top, and should run perpendicular when in motion. The principle of the lower bearing of the **Empire** machine is to help this position. The steel point in the bottom of the bowl spindle runs between three balls and holds the spindle in position. There is no friction as the balls revolve in the cone with the spindle point. These balls revolving in oil, there is comparatively no wear. With only one frictional bearing for the bowl spindle, and only the drive wheel shaft to run in bearings, it shows the frictional points are reduced to a minimum, and consequently a very light running machine is the result. **PLAIN, ISN'T IT?**

## REPAIRS SELDOM NEEDED

A person purchases a Cream Separator not for six months, but for a term of years, therefore it is not the first cost only to be considered, but the average yearly expense should be thought of. For instance, a man stepped into the store of the agent at Spokane the other day, and asked for a neck bearing, and said he had run an Empire for six years, and that this was the first part he had needed. Compare this with three or four dollars' expense each year—is it not worth considering?



## RECOMMENDED BY PROF. ELLIOTT

In the work connected with the Home Dairying Course of the School of Agriculture, of the Washington Agricultural College, we have had occasion to use many different makes of separators. Without commenting on the work of other machines, I feel at liberty to say that the operation of the Empire No. 1 separator was in every way most satisfactory. The machine is extremely light running, and skims rapidly. So well was its work done that a test of the skim milk after separation showed so slight a percentage of butter fat in the milk that it could scarcely be read at all on the graduated scale. We consider it as good a machine as we have tried in our work, and in some respects is superior to most of those on the market.

E. E. ELLIOTT,  
Professor of Agriculture.

## POINTS OF EXCELLENCE

Close skimming, light running, easily cleaned, simple, durable, slight expense to maintain, are some of the features of the Empire.

## NOTICE THE "CLUTCH"

That characteristic feature of the Empire, "the clutch," that every one admires, should be noticed. By means of this it becomes so easy to start the machine, as one can turn the crank in any desired position before attempting to start the bowl, instead of having to start it in some very awkward position, where it is hard for one to exert any strength. Then, too, when the handle is released all the gearing stops running, and avoids any accidents.

## LADIES APPRECIATE IT

The Empire has a light bowl that women appreciate when they lift it from the frame, or handle in washing; a bowl that weighs only five pounds, and has a capacity of 300 to 325 pounds of milk per hour, with a skimming device inside the bowl that is not tin that one can crush between their hands, but made of the best quality of steel that will stand a great pressure. All the surfaces of this device are perfectly smooth, and thus are easily cleaned. There are no grooves, no crevices, no right angles. As a professor of one of the dairy schools once stated: "In looking over the different bowls after the machines have been used, I notice the Empire is always clean." It means a whole lot to a woman who has to clean a bowl 730 times in a year.

## FREE TRIAL GRANTED

Such confidence have we that the Empire is the very best very best machine for the farmer, we are perfectly willing that you shall try and test it in your own dairy, thus satisfying yourself as to its ability to fulfill every claim we make for it, before making settlement.

# STEWART-OUTMAN HARDWARE COMPANY