BRADFIELD'S FEMALE REGULATOR

A SPECIFIC FOR WOMAN'S DISEASES

Painful or Suppressed or Irregular MENSTRUATION or MONTHLY SICKNESS.

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J. F. FIRTH,

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Cooking Stoves, Heating Stoves, Parlor Stoves,

HOUSEKEEPING GOODS AND TINWARE.

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Louis & Co's Patent Rodiron and Standard Grate Setting.

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For Women.

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Cure for the Deaf

Peck's Patent Improved Cushioned Ear Drums

COMPENSATION.

One woman, in Paris and valeria,
Another, in equal beauty, dwelt
One rolled by in her stately carriage
The other, stood on the flags.

The woman, alone in her carriage,
Sighed for the world's good word;
Who, watching the passing woman,
Envied her her lot and lord?

The woman on the flags sighed
Her lot and her lot alone,
The other had just left costly blood
Where her mate lay in his gore.

Out, back to her darkened mansion,
Rolled the woman in her pride;
Out, back to her dark chamber
Brought bread for the coming day.

Perhaps, in our free nation of life,
Some good may be attained
Where, the rich and the poor, meeting
Their fate and each passing place
All the True Friends.

WHY BOILERS EXPLODE.

A Boiler Inspector Explains His Theory and Tells How to Avoid Danger.

Mr. Carroll drew a diagram of a boiler and sitting upon the table, with a like this," he proceeded to explain drawing a line through the boiler, "and he drew a much across the circle.

"Now it is the opinion of boiler men and other experts that the danger from explosions is greatest when the water in the boiler has been low and the water has not been it. But I have reached the conclusion that from these little flaws that are detected upon the most minute inspection, the danger is not so great as from those that are not. Take, for example, I have found from long and careful observation that from 75 to 90 per cent of all boiler explosions occur at about 7 o'clock in the morning. Now, ask yourself when the morning is, and the answer is, of course, that it is the time when most people are at their breakfasts, and that the time is just before the morning boiler has been fired up and the fresh water has been pumped in, and the pressure of steam. This is not enough to explode, I know, but it is a dangerous time.

"Now I think that I have arrived at the conclusion that all of the danger lies in the difference between the temperature and pressure of the water in the boiler and that of the water that is then pumped in. The water is then from a to 10 to 20 degrees colder than the boiler is and does not mix with it. The contraction is sudden, and the pressure of the steam is then at its highest point. The water is then in a state of violent ebullition, and the sudden contraction of the steam, which is then at its highest point, and the sudden contraction of the steam, which is then at its highest point, and the sudden contraction of the steam, which is then at its highest point