

The Model Bakery

Perfection Bread

THE RENDEZVOUS OF EXCEPTIONAL
BREAD AND PASTRY

Made Fresh Every Day
---Enjoy This Freshness

YOU ARE INVITED TO VISIT OUR MANUFACTURING PLANT LOCATED ON
KANE STREET

luscious bread

Mr. Baker Says—
"LIKE A QUEEN
OF THE TURF
IT'S
THORO-BRED."
No better loaf
ever made.

WATER AND WATER WELLS—Important Facts which Every Resident Should Know About

The water problem is becoming year by year a factor for the greater attention and most careful consideration of all people. As the population of each country increases, the problem of supplying them with water ABSOLUTELY PURE, or as nearly so as possible, becomes all the more difficult. The greater the multitude the greater amount of water necessary, and it is also true that the proportionate mortality is rapidly increasing where every possible precaution is not promptly taken to guard the people against disease.

One of the prime factors in human longevity is the abundance of water absolutely pure, and every nation, city, and hamlet spends vast amounts of money in perfecting their water supply.

In the days when the country still was young, men depended upon the springs largely for water. Later as the forests began to disappear, they dug wells, and as the country became more cleared the springs became fewer while the number of people increased, and hence other means of supplying water must be devised.

Both the springs and the dug wells drew their supply of water from the water veins near the surface, comparatively, and of course it became more or less impure as the surface drainage carried into it the increased decay and disease germs of the increased population.

Every year we find that more and more must we draw our pure water supply from the deeper veins in the earth, and our wells must necessarily be sunk far deeper in order to reach those veins. Even the more shallow

wells must be carefully cased to protect them from surface drainage.

Water is the best solvent known, and will hold in solution almost everything soluble. As a natural consequence surface water coming in contact with decaying vegetable matter, decomposing animal matter and the many disagreeable odors around outbuildings, etc., must partake in a great measure of these impurities. These facts, together with the one well known, that the dug well, owing to the open work of the wall, cover, etc., oftentimes becomes at once the death-bed and burial place of many of the lower animals, ought to convince reasoning people that this is a dangerous source from which to draw their water supply.

Further than this, in dry seasons, when the supply of surface water is not sufficient, the dug well fails to furnish a supply also in many localities owing to the nature of the soil, quicksand, gravel, etc., it is almost impossible to get a dug well. Owing to the above facts, and many others which we might enumerate, the dug wells are fast becoming superseded by the drilled well.

It is now well known that by drilling, pure water can be found in nearly all portions of the world, and at the exact spot where wanted, even in the great deserts.

Nature has nearly everywhere provided a bountiful supply of pure water, though the vein is often deep-seated in the rocks. The rocks and sands are at once a filter and purifier of it, and a sponge-like vessel to hold it in never-failing supply for our every need.

EVERYBODY KNOWS that the natural temperature of water in the earth (from 40 to 60 degrees Fahrenheit) is the most healthy, agreeable and refreshing, and at the same time the temperature at which water is most likely to be pure.

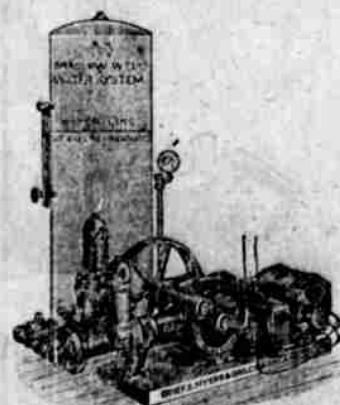
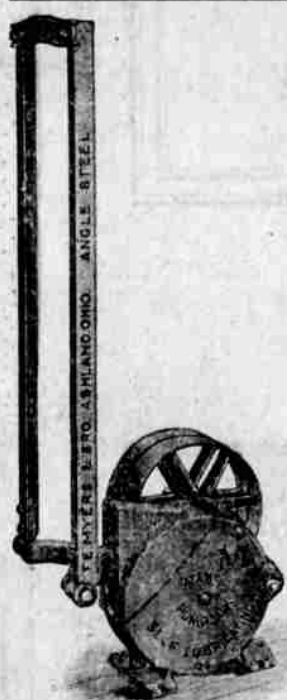
There is no Natural Reason why all small towns, most large ones, every farmer, dairyman, mill operator and manufacturer, may not have an abundant supply of fresh, wholesome water, taken from nature's reservoir as needed. Many now are and many more will supply themselves by means of drilled wells.

Live stock and factories have been supplied more cheaply and fully by this means, while worthless lands have also been made fertile from the drilled well.

THE DRILLED WELL

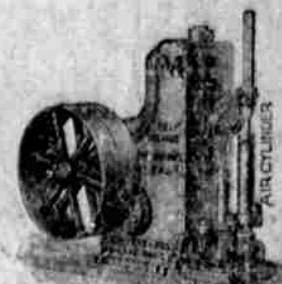
The people are fast being aroused to the importance of pure water, and no process of procuring it has ever been looked upon with such universal favor as the drilled well, for it has been demonstrated beyond a doubt that water taken from the rock is as pure and harmless as it is possible for it to be.

The only successful way of getting this supply of pure water at all places is by driving casing of the rock (thus shutting off all impurities from the surface), then drilling into the rock until the NEVER-FAILING WATER STRATUM is reached, when we have a supply of pure, sparkling and refreshing water—water MADE pure by filtering thru the rocks and sands of the earth.



Myers Self-oiling Deep Well Pumps. Farms, estates, homes, creameries, factories—any place where water is used from a well over 20 feet deep, the Myers self-oiling working head gives a constant supply of running water, twenty-four hours a day without attention. All working parts enclosed, run in oil.

WELL DRILLING: To drill is the only way to get a well that will not easily become contaminated. It's the well for particular people. For estimates and general plans for your new pumping plant, see or write—



W. F. KERNIN, Deep Well Driller and Agent for Pumps **Sutherlin, Oregon**