"GOOD HEALTH IS PRICELESS—ADULTERATED NERVE-DESTROYING TEA ITS ENEMY."

WE GIVE YOU TEA FRESH FROM THE GARDENS

Of the Finest Tea-Producing Country in the World.

CEYLON

Picked every week in the year and delivered to you FRESH in the sealed lead packets of the "Salada" Ceylon Tea Company.

BEWARE OF THE MANY IMITATIONS.

Look for the word "SALADA" on the package. This is your safeguard. "Salada" shows a fair profit, but not the enormous profit other teas do to the dealer, hence the reluctance sometimes shown in selling it. Insist on "Salada" and you will get it:

NO ADULTERATION * NO DUST * NO NERVE-DISTURBING ELEMENT * NO DIRT * NO SAPLESS LEAVES * NO COLORING

troops by separating arms and sending on billeting parties and bakers to

beforehand. When near the enemy

however, and on a march that may

lead to an encounter, the troops ad-

vance closed up as much as possible in columns and aim mainly at swit-

After 30 Years of Rheumatism,

Is Cured Completely by

RYCKMAN'S KOOTENAY GURE

The Medicine Is Universally Ac-

knowledged to Be

THE BLESSING OF THE AGE.

Hamilton, Ont.:

Dear Sir,-I take great pleasure in

giving you a statement regarding my

case of Rheumatism, with which I was afflicted for over thirty years. The pain

known as Gastric Indigestion, from which I suffered considerably. I had to

otherwise I paid the penalty. At present, since taking your valuable remedy, known as "Kootenay Cure," I

bad effects, and sleep all night without any pain or bad feeling.

I could not move myself. I am now like a different man, and conscientiously recommend your medicine, "Koo-

enay Cure," to anyone suffering from

Rheumatism or Stomach Trouble. I am glad to have found the remedy,

and willingly furnish you with this information that it may help others

Pastor of the Evangelical Association.

Wishing you success, I remain, you truly, (Signed) GEORGE BRAUN,

who are similarly afflicted.

Hamilton, Aug. 10, 1896,

ness and secrecy.

Mr. S. S. Ryckman.

Floyd's Wonderful Fire

Paste When Once Ignited Nothing Can Put Out.

A Boon for the Housekeeper in Regions Where Gas is Not Obtainable.

There is a fire that never dies, and it is here, and in this world, too. This strange fire is of the consistency of quiet state. The friction caused by rubbing it against a hard surface will,

combustion, which makes it unlike

has no effect upon it: it can be made

day he wished to make a certain substance with which to experiment, and for that purpose placed in a liquid some waste substances which he thought would, when dissolved, pro-

Finally he thought of using the jar, and, when lifting it down from the shelf, some of the liquid spilled on the floor. Mr. Floyd thought nothing A simple preventive against the ap-Dout the matter till he noticed a senpaste which had fallen out of the bottle had become a mass of soft.

turned to his work.
When he turned around again he aw that instead of going out, the his rubbing it had only smeared it able to the skin over the floor, and it was eating into threw several buckets of water on the stuff, but the water had no effect other han to be converted into puffs of which causes untold suffering. Rheumcteam, and the fire burned steadily on, cutting its way through the soft

the fire, which burned for at least an

Afraid of the uses to which this discovery might be put, Mr. Floyd has Russia's Army Is the strongest and never made the secret of the ingredients public; but he says that the cost of making it is so small that it can easily be used instead of the cheapes waste materials. And for that reason he will not let the formula become known, for incendiaries would take advantage of it, and no place would be safe from burning. Those who use oil or dynamite can be easily traced. as some preparation is necessary, but with this liquid fire a criminal who knew its composition could burn his way noiselessly through any door or set any home on fire by throwing against it a noiseless ball of the com-

The cost of making this liquid fire is so small that it can be easily used instead of coal in heating a furnace. But the most valuable properties are be constantly supplied with fuel, but into balls and thrown anywhere, and

fore the liquid was dissolved, so he left the jar containing the solution on the shelf for several weeks, thinking and find out more about this explosionless, noiseless, unquenchable paste,

A simple preventive against the appearance of wrinkles is this: Saturate a soft towel in very hot water, wring looking down found that the soft it and apply it to the face, keeping it there for at least twenty minutes. had become a mass of soft, Then dry the face very gently. This must be done just before going to heat. He put his foot on the spot. bed. When traveling, if the skin is stamping it out, as he thought, and very sensitive, do not bathe the face and then throw a few drops of tinc-ture of benzoin into the water, so

> Announce the presence of rheumatism atism is due to lactic acid in the blood. It cannot be cured by liniments or

MIGHTY MILITARY POWER

Best Equipped in the World. As the military forces of Russia on a war footing contain upward of 3,-000,000 combatants, it would appear that something more than "coercion that does not of itself mean war' would be required to enable any nation of Western Europe to settle the Eastern question without first consulting the Czar. This vast army is raised throughout the Russian Empire, liability to serve being almost universal, says the Pall Mall Gazette As a rule, service with the colors last for five years, and in the event of a mobilization of the forces the field will extinguish the flames, which will burn with a blue light and an intense heat until the compound is complete
those which it possesses which are absolutely foreign to those of fire as known to us. All forms of heat, except that of electricity must be gone. The field traces cept that of electricity, must be generated in some kind of a furnace and troops, together numbering 2,000,000 men, would be formed into field arthis fire is both flame and fuel itself. | mies, which would each comprise a About a cupful can be set on fire and number of army corps, rifle brigades it will burn with a steady glow for an and reserve divisions. The remainder of the forces consist of fortress and This wonderful fire can be utilized depot troops and imperial militia, in the kitchen, and stoves can be disspark to ignite them, and powder in the kitchen, and stoves can be disproduces an explosion, not a regular pensed with altogether as entirely uselies. In order to fry anything it is single-loading Berdan rifle. The new rifle carries five pounds in the magajust the slightest friction of rubbing only necessary to hang the pan from tifle carries five pounds in the maga-it against some ordinary substance. a wire and smear over the bottom zine, is of small caliber (.3-inch), and There is no explosion or rapid spreading of flames, but a strange, pasty substance composed of living fire, which cannot be stamped out or killed in any known way.

John Floyd, the discoverer, has been for several years delying in all sorts. for several years delving in all sorts be no coal bills, but the work of lessen the weight, and, in fact, the of chemicals, as his numerous inventions required constant study. One grates, or running motors can be done about nine an one-half pounds, or by a harmless little spoonful of paste, about one pound less than the Leewhich can be taken around in the Metford rifle and bayonet used in the British service. The regulations re-cognize four kinds of infantry fire, thought would, when dissolved, produce the wished-for compound. But he found the material he wanted before the liquid was dissolved so he vidual concentrated fire (the fire of all common object), used to 1,200 paces; a mass fire, at greater distances than When within 200 or 300 paces of the enemy, fire attains its maximum intensity by the employment of magazine fire. After a successful bayonet charge the shooting line must continue its advance to the far side of the captured division and press the enemy by a rapid fire. A frontage attack must be supported the defensive, infantry must put forth every effort to shake the enemy by fire and then attack him with the Throughout the Russian cavalry the men are armed with a curved sword. net. In the Cossacks the front rank carry a lance. In artiflery the Rus-

Residence, 146 Market street. MANGELS IN HILLS. John Pyke, York county, in Farmers' Advocate: My mangels were grown this year in hills, as one would grow corn. I manured the land in the fall, and as soon as it was dry in the spring a gang-plowed it. Then I worked it up as fine as I could and rolled it with a heavy roller. Then I marked my whole ten acres of mangel ground, both ways, 30 inches apart. The planting was done with a corn planter, which I gauged to plant about four or sians are particularly strong, and their armament and projectiles are of the latest and most approved patterns. five seeds at each hill or square. When the plants were large enough to thin The active army and field reserve troops alone contain upward of 500 batteries, manning over 4,000 guns. scuffled them one way, and as soon as I had them thinned I scuffled them both ways. I left, as a rule, two mangels in each square, but in a few pline flooring. As the experiments were being conducted in the back of a drug store, which was filled with danger-own thing must be done to put a stop to tits ravages, or the whole place would be blown to atoms.

After many fruitless attempts to put it out, he procured a hatchet, and power to act upon the blood and remove at use of wood on which the paste was only but cutting out the entire awas only but cutting out the entire awas of wood on which the paste wonderful cures by Hood's Sarsapar-illa.

Other outward applications. Hood's Sarsapar-illa purifies the blood, remover 4,000 guns. Sarsapar-illa purifies the blood, remover a close form a close form a close of the two mangels in each square, but in a few place form those act upon the cause of the two mangels in each square, but in a few place form those who are plant, and when I pulled them each of the two mangels in each square, but in a few planter, the first inportance of the two mangels in each square, but in a few planter, the first inportance of the two mangels in each square, but in a few planter, the first inportance of the two mangels in each square, but in a few planter, the first inportance of the two mangels in each square, but in a few planter, the first inportance of the two mangels in each square, but in a few planter in the columbia. Sand in the first i

the comfort and convenience of the TONS OF GOLD IN THE SEA.

provide for the wants of the troops Every Cubic Yard Contains at Least Two Cents Worth-Whole Amount Is Perhaps \$75,000,000,000,

It has remained for an eminent chemist in the University of Sydney, Australia, Prof. Liversidge, to offer, talked about a good deal, is having not only conclusive proofs of the presence of gold in the ocean, but also Mr. Labouchere, the editor of Truth, to determine with some degree of pre- has paid considerable attention to this

This Australian professor has demonstrated that all sea water contains in ridiculing his work. When Garner more than half a grain per ton, and passed through London on his way that much of it contains more than a to Africa I saw something of him and

At \$20 an ounce-the actual value is When Garner returned his yarns somewhat in excess of this—a ton of quite confirmed this view, Finally he gold is worth a little short of \$500,000. said that he had a lot of photographic In other words, a cubic mile of sea negatives which he had taken of gorwater contains gold to the value of illas and other apes by an ingenious between \$65,000,000 and \$130,000,000. amount of gold in the sea would be animal itself to make the exposure, above 35 million billions. At one grain The only trouble with these negatives per ton it would be just twice this-in was that the London photographers figures, \$75,000,000,000,000,000. world at the present time is calculated prints myself, and we fixed an aphad gradually approached my breast, at something like \$5,000,000,000 of \$6,000,- pointment for the next day, when Garand affected me so that I could not 000,000. The computed wealth of the

000,000 or \$70,000,000,000. The gold wealth of the ocean is a million times be very guarded as to what I ate, this. the question remains, Can the gold in am able to eat my meals without any profit?

Prof. Crocker, of Columbia, one of the foremost electricians of this coun- the word meant "crazy." In addition, let me add that my try, suggests the possibility of success by electrical action between plates months he endeavored to preach a sermon. He wrote it out carefully, but made so many blunders in tone, yowell water a current of low voltage passed quantities and aspirates that some of through the water will cause a deposi-tion of the gold. This is equally true English language resembled the Chinas regards silver. The current will attack gold and silver before any other substances. It remains to be determined whether so small a quantity as chicken, and told his cook to go out a grain or a half grain could be pre- and set fire to the street.

> "I am very far from saying that the thing is possible, but at the same time there are no flat impossibilities on the face of the matter. What I mean is, just as I said at the first, that if there is a sufficient quantity of gold in solution it can be precipitated electrically, and the only further matter to be determined is whether this can be done at a sufficiently low cost to make it

cipitated.

"A grain of gold is worth about a nickel, and half a grain 2 1-2 cents. A ton of sea water is roughly about a cubic metre-a little more than a cubic yard. Reduced to its simples terms, the problem is: How much of this gold can you get, and what will it cost you to get it? These are purely matters for experiment and I do no doubt that some one will make the

to obtain these latter chemicals from the sea water cheaply, and then it may be that the gold and silver of the sea will be saved as a bye-product of this process.

MYTHS ABOUT MONKEY, TALK

EXPLODED. gentleman in the past two years, with the result that the critics were primed At from half to one grain per ton, a absent officials just home from the cubic mile of sea water contains be-tween 130 and 260 tons of solid gold. fraud.

invention of his own, consisting of At half a grain per ton, the total wires which caused the advance of the were not able to make good prints The total amount of gold in all the from them. I offered to make the ner should bring the plates to me. sleep on my left side. Another trou- United States, and this is the richest but he did not turn up, and I have ble I had was a kind of Dyspepsia, nation on earth, is something like \$60,- never heard a word from him since.

ONE ON THE MISSIONARY.

Rev. Dr. J. F. Masters, a missionary in China, says the Chinese work for the sea water ever be extracted at a heavenly is "teen," with an aspirate on the vowels. The missionary left out the aspirate, with the result that

IS Horrid

Acidity, Heartburn, Flatulency, and other forms of Indigestion make life miserable.

K. D. C. and K. D. C. Pills sweeten the berath, they cure Indigestion and all other stomach troubles, and make life worth living. HIGHEST INDORSEMENTS. SAMPLE FREE. K. D. C. Company, Limited, New Glas-gew, N. S., and 127 State Street, Boston, Mass.