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FARM WACCONS AND

which cannot be beaten for easy draft, material or workmanship. All posite Post Office, 94 Kent St. Lindsay. the above will be sold at the lowest living prices. Call and examine Charges moderate. article and prices and be convinced.

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Lindsay, April 5th, 1892.—14-tf.

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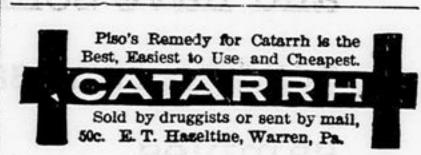
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OFFICE WILLIAM-ST. NORTH OF KENT STREET. Lindsay, Nov. 19th, 1890.—45-1y.

Behind him lay the gray Azores, Behind him the Gates of Hercules; Before him not the ghost of shores, Behind him only shoreless seas, The good mate said, "Now must we pray, For lo! the very stars are gone, Brave Adm'rl, speak; what shall I say?" "Why, say, 'Sail on! sail on! and on!"

"My men grow mutinous day by day: My men grow ghastly wan and weak." The stout man thought of home; a spray Of salt wave washed his swarthy cheek. What shall I say, brave Adm'rl say, If we sight naught but seas at dawn?" Why, you shall say at break of day,

'Sail on! sail on! sail on! and on!"

They sailed, and sailed, as winds might blow, Until at last the blanched mate said, "Why, now not even God would know Should I and all my men fall dead. These very winds forget their way, For God from these dread seas is gone,

Now speak, brave Admiral, speak and say—" He said, "Sail on! sail on! and on!" They sailed. They sailed. Then spoke the mate, "This mad sea shows its teeth to-night; He curls his lip, he lies in wait With lifted teeth, as if to bite!

Brave Admiral, say but one good word : What shall we do when hope is gone?" The words leapt as a leaping sword, "Sail on! sail on! sail on! and on!"

Then, pale and worn, he kept his deck, And peered through darkness. Ah, that night, Of all dark nights! And then a speck—
A light! A light! A light! A light!
It grew, a starlight flag unfurled! It grew to be Time's burst of dawn, He gained a world; he gave that world Its grandest lesson—"On! and on!"

HEALTH AND HYGIENE | He Admits that We Surpass Him in Ap-

HOW THE DANGER OF GETTING TY-PHOID FEVER MAY BE LESSENED.

Nettle Bash and Its Peculiar Character-Conservation of Strength-A Lot of Energy Wasted Through Lack of Intelligence.

To PREVENT TYPHOID FEVER. - Of all diseases that can be warded off, none is more easily kept at bay than typhoid fever. It owes its origin to a bacillus. The bacilli easily find entrance to the intestinal canal, because food and drink take them in. None of us can live witchut nourishmost natural of ways, by eating; so we could not cease to eat and drink in order to escape a fever. The baccillus of typhoid fever lives a long time in water, even in ice. Milk is very frequently the means of carrying the disease, even when the milk itself is originally pure. transported from the country to the consumers, in cans which have been washed with impure water. Milk cans are never "wiped" as dishes are, and there is sure to be a little water left in the can. This little is enough to infect many quarts of milk and to carry sickness and death into many homes. Babies and young children are by far the largest partakers of fluid stuffs. Water, as a diluent, plays an important part in their dietary. Typhus fever is quite as liable to attack the young as those of older and larger growth. For this reason not only should the water be boiled but also the milk which is given to children. Boiling kills the bacilli, and in times of danger, when fever is in the vicinity, it is nothing short of crime to negno one is so poor that she cannot find a

should not be thrown into the closet until unable to procure a disinfectant, let her ing the stools, and, after the water has bebecome dry (as it does if thrown out on the | into the very heart of the fire. ground) it may be carried far away; and In some instances the life lines are fired | containing their seeds in capsules, its minutest particles contain bacilli. Such from a gnn, on much the same principle as are often poisonous, as the foxglove; dust may settle anywhere and be the means | that in use for the rocket apparatus at sea. | also such as contain a milky juice, unless to it. Those most likely to catch the fever at the top of the burning building, and with have horned or hooded nectaries, as the are the over-worked and run down; especial- this they draw up the stouter rope they columbine and monk's hood, are mostly poily those exhausted by diarrhea or those convalescing from any disease which has made severe inroads upon the strength. Those subjected to mental strainare an easy | highest floors, save many lives. The best ate corollas, with seeds lying naked in the prey to this most dreaded and devastating

NETTLE RASH. - Urticaria or nettle rash is a somewhat common ailment. It is characterized by the sudden appearance of rounded or linear elevations of the skin, which are termed wheals. They are of varying length and figure. Their color is generally white, contrasting with a crimson ground. A singular fact about them is that, ordinarily, they disappear as suddenly as they come, and leave no trace behind. However, they are apt to reappear in other parts of the body, especially at night, and greatly to interfere with sleep, as they are attended with burning and itching.

form of fever.

This tendency to reappear may continue for several days. Some cases assume a chronic form, and may last for months and

The disease seems to be due to a peculiar disturbance of the nervous system. The irritant may be some troublesome article News. of diet, such as shellfish, or certain drugs, or a general dyspeptic condition, or some ailment like eczema or scabies that gives rise to scratching; the stings and bites of insects, or the stinging hairs of plants. Sir Erasmus Wilson says of some cases:

"The nervous sensibility of the skin is so acute that wheals may be produced by the slightest touch, and written characters may be developed at will by the mere act of tracing their outline on the skin with the point of a pencil."

The symptoms may vary in intensity, but though in all forms the disease is troublesome, it is rarely dangerous. It is readily distinguished from other diseases, somewhat resembling it, by the sudden disappearance of the wheals, and by the fact that similar wheals may be caused by rubbing the finger briskly over the skin.

Urticaria, whether chronic or acute, requires a careful search for the source of the irritation, for the treatment must depend largely upon this. In severe cases help may scribe.—Youth's Companion.

themselves possessed of a new capital of a whole species. there, thanks to the copious springs which strength and zeal. They are eager for the sex pie a the evolution break forth from the bottom of the sea. The a time of promise, and it is also a time of the mgue orms it among those ing goat-skin bags with the precious com-

as an other precious things are wasted, through lack of intelligence and direction. Physical and mental strength are as much a trust as any other form of property. They are, indeed, tho most precious form of property, since they are the only property that can be bestowed upon another without danger of pauperization or loss of self-respect on the part of the receiver. To waste them by multiplying the sources through which they are given out, and by failing to concentrate them on things to which they ought to be directed, is an offence against one's self and against society.

It is an offence, unfortunately, of which a great many of the best people are guilty. At the beginning of the year of work, select the lines to which you can give the greatest effectiveness, and hold to them with resolute persistence. Do not be distracted by the claims of things which interest you, but to which you ought not to give your energy. In this way good causes and good people often become temptations. Put out of account, so far as personal help is concerned, those things of which you cannot give yourself, and concentrate strength, time and energy on the one, two or three lines of work for which you are fitted and to which you are committed. Avoid waste of strength by using it with intelligence and by concentrating on a few objects .-Christian Union.

TRIBUTE FROM JOHN BULL.

pliances for Fighting Fire.

There is much to be learned from America by all of us and it is to be regretted that not have crossed the ocean to attend the wild animals which feed on vegetation are counts of them they would still be very ed, and I do not believe any sensible person hard to beat. Most of our newer contrivances are probably of American origin. The steam fire-engine; the horses | Macoun who a few years ago, in speaking of trained to walk straight into the shafts as basement to save the few seconds that might be lost by their coming downstairsall these seem to have been matters of common experience in America when they were thing may be said of the alarm boxes.

ago, the first alarm was received at 6.07. In three minutes after that the first engine their full height by the force of carbonic produce wholesome food for man and beast. place to boil milk and water for her little acid gas. The floating fire-engines are Mrs. Lincoln in her "Familiar Lectures If there is a case of typhoid fever in the surrounded by water. The latest is built stamen and one pistil, with a corolla of a house, the discharges from the bowels of steel, and it travels at a very great dull livid color, and a disagreeable smell, speed. Its four pipes are from three to are usually poisonous; the thorn apple and they have first been disinfected. If one is four inches in diameter; but the power of tobacco are examples. The umbelliferous all the pumps may be concentrated into one plants, which grow in wet places, have pour boiling water into the vessel contain- or two pipes, which yield a still larger vol- usually a nauseous smell; such plants are ume of water. These five-inch streams, in poisonous, as the water hemlock. Umbelcome cold, empty the vessel. The stools | their tremendous force, act like battering- liferous plants which grow in dry places, are full of the bacilli, and if they are not rams and drive their way through ceilings usually have an aromatic smell and are not destroyed, then, when the fæcal matter has and roofs, and even through brick walls, poisonous, as cataway and fennel.

to the enterprise and energy of Capt. Shaw. He was able to boast in his farewell address that during the thirty are, as a rule wholesome, and in British Co-Brigade, the number of stations had root, making regular annual trips to disbeen raised from thirteen to fifty-nine, and tricts where certain lilaceous plants abound. the number of firemen from not much Amongst those roots which they collect in more than one hundred to a little over this way are the camass, lilies, and nearly seven. In 1861 there were no telephones all bulbous-rooted plants, which they designor call points. They now extend over the nate by the general name of muck-a-muck. his official career, however, Captain Shaw very partial is the inner bark of young pine was still calling for more of everything. trees Yet it will be some time before the ratepayer will enable him to realize his ideal of of the parsley family referred to above, Dr. of a thousand a year each. A perfect water bellifere are of three principle and remarksupply was then, and perhaps still is, our ably different kinds. In one section a most pressing need. Only a small number | watery and acrid matter is present: in a of the pipes were constantly charged, and there were often more engines at a fire than there was water for their use.-London

Tendency Toward Variations.

It is generally known nowadays that the whole fabric of Darwinism is built on a single fact-namely, that there exist between all the individuals of a species slight variations, no two individuals being ever exactly alike in all respects. The story of evolution is simply the story of natural selection building up in the course of long ages the small variations in certain directions, and so slowly developing the more advantageous types. These variations are the capital of the department of Junin, in therefore all-important. Not only can there | the Republic of Peru. Pasco is built on be no progress without them, but it is the tableland, 14,275 feet above the level of with their aid alone that a species is the sea. The site on which it stand abounds enabled to hold its own in the competition | in silver ore, the mouths of the mines being of life by continually adapting itself to sur- frequently in the mouths of the streets. rounding conditions which are always The climate is so injurious to health, and

Weisman has come to put forward a strik- ture in the sun and in the shade is so great be obtained from the hot bath or flannels | mg explanation of their origin and cause. | that, while one side of the street may be wrung out in hot water, but there are other remedies which the doctor can best prethe universal rule among all the higher regions along the Peruvian Gulf, where lit-forms of life. Nature's aim is to keep up the or no rain falls, At Bahrin the arid AVOID WASTE OR STRENGTH. -This is the this all important supply of small variations | shore has n fresh water, yet a comparaseason when most men and women find by continually forming new combinations of tively numerous population continues to live

danger. A great deal of energy is wasted. species the sexe are developed that modity.

progress is possible; these only are able to keep up the supply of variations, and se hold their own amid the competition of life by ever adapting themselves to the continually changing conditions of the rivalry in which they are always engaged. All the examples we have been considering are merely lapses towards an earlier and simpler form of reproduction which the winning species have long ago abandoned under stress of circumstances, the lapses themselves becoming rarer and rarer, ands oon ceasing altogether as we rise in the scale of life. -Longman's Magazine.

POISONOUS PLANTS.

They are Very Rare in Canada and Can be Readily Detected.

A subject of great interest to everybody and one which is frequently made an excuse by ill-informed people for not studying wild plants, is the fear of being poisoned. Strangely enough this fear never troubles them with regard to cultivated and greenhouse plants, where a much larger proportion of poisonous species is to be found than is the case in the woods around us. As a matter of fact poisonous plants in Canada are exceedingly rare. The Poison Ivy is the only plant in this part of Canada, which is poisonous to the touch, and even with regard to this, although it is so virulent in the southern states, it is, as you all know, an extremely rare thing to find anyone affected by it here. There are, also, far fewer plants than most people think they are actually poisonous, even when taken internally; and anyone with a very small amount of knowledge and common sense is warned against these by their acid taste or nauseous odor. This, I one of the crack brigades of the States could | have no doubt, is the reason why cattle and present Firemen's Congress. We may find so seldom poisoned. The poisonous plants one more opportunity for the lesson if the are distasteful to them and are not eaten in Committee of the Chicago Exhibition think any quantity when their dangerous nature fit to invite the firemen of Europe to the has been detected by the keen senses of taste coming World's Fair. The Americans like or smell. For this reason I can make no to think that they take the lead in this excuse for people, who are old enough to branch of public work; and by all actions, who allow themselves to be poison-

I quite agree with my friend Professor

standing ready harnessed day and night and the vast supplies of good wholesome food going to waste all round us every year in soon as they hear the alarm-bell; the pole | the shape of various fungi, touched on this ment, which must be procured in the down which the men, also ready dressed, subject, and speaking of the small number slide from their sleeping rooms to reach the of poisonous plants in any locality, said: "I have no patience with the stupid people who allow themselves to starve to death in a country clothed with grass, plants, and trees, nearly all of which are capable of still talked of as novelties here. The same sustaining life." With regard to such plants as contain noxious principles there The Americans train for speed, and some are a few general rules which may be borne of their "records" are astonishing. At a in mind by those who travel in the wilds fire which occurred in New York two years and are liable to require such knowledge, and to which, without going into undue detail, it may not be amiss to refer here. Plants reached the burning building, which, it may belonging to the same natural order, as a be supposed, was not very far off. The rule, contain similar constituents. There whole second floor, which was 100 feet long, are large orders of plants every member of was a mass of fire, and the flames were which makes wholesome food, notwithstandspreading to the stories above. Other ing the occasional presence of acrid princiengines soon arrived, and by 6.35, or in ples; such as we find in the cress family less than half an hour, not a spark of fire which may always be recognized by their was left in the building. The water-towers, cruciform flowers, made up of four separate which are huge perpendicular pipes, car- petals. The same may be said of all the ried on a moveable derrick, pour the rose family which have the stamens stand-stream into the highest buildings at ing on the calex as we find in the rose and any elevation required. They are packed apple. All grasses as wheat and corn. into a comparatively small space when and all plants bearing papilionaceous lect these easy and reliable precautions, for not in use, but are instantly reared to flowers as the bean, the pea, the clover,

> largely used in New York, as the city is on Botany" says, "Such plants as have five Plants with labiate corollas, and The gun carries a thin line to the firemen they are compound flowers. Such plants as require. The life nets, which are equally sonous. Amongst plants which are seldom light and strong, into which persons jump poisonous are the compound flowers, as the with comparatively impunity from the Dandelion and Boneset; such as have labiof these contrivances have been introduced | calyx, are seldom or never poisonous, the in our own fire service, in great part owing mint and thyme are examples of such

years of his control of the Metropolitan lumbia the Indians eat almost any bulbous whole of London. To the last moment of Another article of food to which they are

With regard to the poisonous properties thirty-two new stations at an average cost Trimen says, "The properties of the Umsecond a milky gum-resinous secretion; and in a third, an aromatic and oily one. When the first of these predominates, they are poisonous; the second in excess converts them into stimulents; and the third renders them carminative and serviceable as pleasant condiments. If both the acrid and gum-resinous sccretions be absent they are often useful articles of food, as happens with the sweet roots of the carrot and the parsnip, and the foilage of the samphire, fennel, chervil, parsley and celery,"-James Fletcher, Experimental Farm.

The Hightest City and the Hottest Spot.

The highest city in the world is Pasco, the place so destitute of any attraction But now comes the question. Where do | save its wealth in silver, that only the the variations come from ; why do they anxiety to become rich could induce people arise? After a lifetime of research Dr. to live there. The difference of temperamethod of reproduction which we find to be The hottest spot on earth is one of the work and overflowing with energy. It is or me a midous one. in fresh water is obtained by diving and fill-

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