# MC2465 POOR DOCUMENT

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GOOD AD-

VOL. 6.

ST. GEORGE. N. B., FRIDAY, JUNE 2, 1911

#### Silence!

The instinct of modesty natural to every woman is often a great hindrance to the cure of womanly diseases. Women shrink from the personal questions of the local physician which seem indelicate. The thought of examination is abhorrent to them, and so they endure in silence a condition of disease which surely progresses from bad to worse.

It has been Dr. Pierce's privilege to cure a great many women who have found a refuge for modesty in his offer of FREE consultation by letter. All correspondence is held as sacredly confidential. Address Dr. R. V. Fierce, Buffaio, N. Y.

Dr. Pierce's Favorite Prescription restores and regulates the womanly functions, abolishes pain and builds up and puts the finishing touch of health on every weak woman who gives it a fair trial. It Makes Weak Women Strong,

Sick Women Well. You can't afford to accept a secret nostrum as a substitute



#### At BASSEN'S!

What about Your general

You want, and We Know

are Always

Carleton St. St. George.

Branch, 14 Charlotte St., St. John.

### 5 MINUTES lieve a Cold or Croup.

disease germs and you can only overtake them by breathing the healing which converts starch into dextrin essence provided by nature. The medicated air of Hyomei immediate-

(Extra bottle 50c.) All druggists or

#### Watering Before Feeding.

Outs need rather more than their own been there previously. its weight of saliva before it is fit to

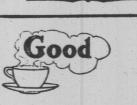
be swallowed and mix with the con-The Time Hyomel Takes to Re- tents of the stomach during the sec. ond process of digestion. The first process begins in the mouth. Those At the first sign of a cold breathe great parotid glands under either ear. Hyomei (pronounced High-o me). It 'together with the submillary and subwill relieve the most stubborn sold lingual, furnish the greater bulk, but the whole mucous membrane of the Hyomei's way is nature's way. It mouth is studded with glands which is a well known fact that we breathe pour into the cavity their salivary se-

and grape sugar (the experiment can ly comes into contact with the dis be performed outside the body with ease germs. These they quickly overcome and destroy. The work of salivary gland or collected saliva) and various salts which contribute to des-The Hyomer orthit consists of a tined conversion of the food into anihard rubber pocket inhaler and a bottle of Hyomei. This costs \$1,00 reeded for their conveyance into the mouth and the saturation of the food. postpaid from the R. T. Booth Co., Water given to the tired and thirsty animal passes through the stomach in Hyomei is guaranteed to cure ca- less than three minutes into the great tarrh, asthma, bronchitis, coughs, bowel (caecum), and is so rapidly colds and croup. Money back if it taken up into the blood that the anifails. Sold and guaranteed by J mal, like the man who takes a deep draught of fluid, feels an immediate sense of recuperation, and within a a very short time an increased desire for food, because a salivary glands are then prepared to supply the need-

Because a deep draught of cold ed material. What has been said well wat it or hard water occasionally above has been proved. The salivary produced colic or gripes in horses, secretions have been analyzed, and our forefathers deemed it inadvisable foods of various kinds been digested to water first. The tired and sweat- proved. The saily ry secretions have a short account of our experience the wind, we could go out to see very prometient history." ing animal desiring water first, and been analyzed, and foods of various other night, thinking it may be of interptly. So we kicked up the dogs again "Look in the book." more than anything else, was, and kinds leen digested outside the body is still in many cases, obliged to chew in artificial 'stomach' kept at the prowith a dry mouth what he might enper temperature, and to which the it possible for us to carry on the work three hundred yards, we came to a small ov if first refreshed by water, which slow rotary or vermicular movement acts as a restorative or true stimula it. has been imparted from outside the when the blood has suffered loss of heater. Animals have been watered keeping, watches over us, and not a hair camp. Eli had been suffering for a couwater by exercise and sweating and and knocked down at intervals of sent. This is our trust. wear of tissue. Experiments too two, three and more minutes and inlong to detail here, but carried out stantly liid open to ascertain where in a manner that leaves no doubt of the water was to be found. Coloring their correctness, have demonstra d matter h s been added to foods and the fact that hay requires four times waters thus experimentally given to trip, where we had been delayed by a the dogs, then I got the kometik and paid. its weight of saliva to saturat it distinguish it from what may have serious case, needing operation, but had we turned it on its edge to break the

is the month for broken knees, not dark.

The Dear old Summer should be given them dry, as he will moan, and now and then a puff of wind to the north and it got really cold, as I account the amount of work his What You Want tives less than as food. Any reader could, but in spite of all his efforts they gan to come less frequently, so that by sense to horse feeding and care is YOU WANT, Style the Latest who is inclined to make the change went very slowly, so at last he put on the time it was getting daylight, it was just as necessary and just as importof water in the sun when the horses thinking they would try to keep u, ceased to snow and drift. At one time I anything, but the foregoing state snow began. For the Latest. mal has defective teeth he had better earnest. ssential fluid called saliva.



tea is the result of care and experience in blending-must be the combination of fine flavor, smooth strength and richness. Because all these elements are so generously included in Red Rose Tea it well merits the term



#### A Memorable Night.

Dr. Hare, Formerly of Annapolis,

H. Mather Hare. We were :eturning from our western from the harness, leaving the latter on "I heard you had got your debta the satisfaction of knowing our delay force of the wind, and got the slee 1 . He wanted to be left along the waitz would weight, and even grass must have half To such readers are as still wedded had not been time thrown away, as we bags and put Eli into it, owering Lim For he had had left both mother and child doing

to the old methods I would say, look well, whereas without skilled assistance with the two dog skins then I picked at the Brittsh army records of colic both must certainly have died. or to the great railway companies, All the western bay: had broken up' him to conserve his heat. Then I took who keep enormous stables of horses and this had added tremendously to the the medicine chest and instrument case their feeding operation, especially for

Colic has been greatly reduced, and new before reaching home. The morn-long night. broken knees. "What on earth has ing was fine, as we lelt the hospitable It was now dark and the storm still when doing severe work, and either

herbivorous animals need much of wanted to stop for a few minutes and get break the wind.

saliva, which can only be provided gress. We edged in on the land, where was quite a lot of clearing out to do beby blood that has been sufficiently a point runs out, and by the time we fore we could snap the hooks of stamina of out fed horses. The work-

> been as difficult for them to look wind. people on the coast can remember. tik would strike a little bank they would stop and, before I could get the kometik shaken loose, would all be ly tails over their noses.

Jill's (the leader) harness, so he would daye." not lose us, then rouse up the dogs, and try to get a little further.

We had left the last bit of land over lence." two hours, when Eli missed the faint track he had been following and indeed I do not know how he had managed to wards that the track had made almost a right angled turn here, so it was no won- to have theirs too."

and we could not risk getting into it and we were. Nothing could be seen, and "I am lost in thought." one had to shout to make his voice heard above the howling of the gale. We knew Tells of the Rigors of Winter Travel In that we must get off the ice in some way. you off your beliance." Montreal Witness; -- I am sending you the ice should break under the stress of their interested generosity, are making before we had gone more than some ought to remember." stomach and was played out in couse- \$100." quence, so we proceeded to make our

up the dogs and snugged them all around and carefully trained observers and difficulty of travel, but we had stuck to and the small things out of the canvas horses to a system. They of en leave

this got to do with knees?" a farmer roof of our French friends at Etaman u raged as badly as ever. Of course we lose flesh or get sick. Too often may ask. The answer is simple River, and though the road was heavy had no supper, nor had we any dinner men who ought to know better carry enough. When the men were forbid- and the dogs slack from the insufficient but a mouthful of chocolate; and the economy to excess so far as the feedden to give horses drink on the road, foo! for several days, we thought that dogs were as badly as we were. I had a ling of grain is concerned. On the they more frequently felt weak and we would cover the twenty-seven miles bag with a few ptarmigan in it, that had other hand, many farm employees giddy and made a false step. August that lay between us and home before been sent as a present to my wife, so I winter months, when ice may be We had been travelling about an hour, if the dogs attempted to tear it open it animal can bottle up a reserve of enfound on the roads. It is a momen when the light head wind began to fresh-would awaken me, should I be asleep.

cases. Starch is the principle of good deal. After covering sorte nine through, as a single layer of cotton canfood most acted upon by saliva, and miles we came to a small house, where I vas is a poor protection, but it did not is required to work extremely hard, Carnivorous animals only need Then we began our last link of eighteen drive the dogs away from the meat, but ing little or nothing. A good man enough moisture in the mouth to en miles across the bay. It was now a little in spite of that and the cold I slept for a with horses can himself work out a abie them to swallow their meat, but after half-past ten, and the sky was look- short nap in earnest as I knew I would system that will enable him to econo-

the dog compelled to eat biscuits ing black, the wind was beginning to surely freeze to death if the wind backed mize food and energy by taking into then insalivate in the same way as a little stronger than the rest would send had to lie so curled up that I could neithbiscuits, like wet bran, pass out very that vent dancing away to leeward. three o'clock the wind began to get more dard of efficiency. much as they went in, acting as laxa My driver urged on the dogs all he squally, and then the severe squally behere advocated should place buckets his raquets and walked ahead of them, only blowing a nice breeze and had ant as to apply it to any other branch

go out, so that they wil' not be chilly leaving me to drive them. thought the daylight had forgotten to By having a Store in St. John on return to the stable. Changes At three o'clock we were opposite an come at all. Crawling out as soon as I means Buying Goods in larger should be made gradually, the diges- island that I knew was six and three- could see, I found we were about a mile en flesh. They should have clean Quantities, and our discounts tion accomodating itself to almost quarter miles from home, and here the from our island, which I could see quite hay and good clean grain in variety. plainly, so I roused Eli, and we packed As for Style We ments go to prove that animals By this time it was plowing hard, and our things up in some kind of shape, and corn and beans ground or a mixture should grind their own grain with the dogs were finding it difficulty to then it took us a long while to untangle of corn. oats, barley and peas, or any sufficiently dry chaff to compel them make any headway against the wind, and all the traces of our ten dogs. The leadto chew and secrete an abundant in consequence were making slower pro-

diluted with water. Unless an ani-reached it, the blizzard was upon us in the traces on to the harnesses and ing horses require protein or nitrogen push on to our destination. It was just to build the muscle. They cannot have whole grain and the time to We had about five miles to go yet, so six o'clock when we went up the bank, get this from corn. Indian corn slowly grind and saturate it with this in spite of the gale and snow we plodded from the ice to the house, and then we helps out in making up a ration, and on, a mi soon struck a track made by a got a cup of hot tea, got our wet and is very good for horses during the komefik the daybefore, which was not yet frozen clothes off, and I turned bed and winter but when spring comes they drifted up too much to follow. By this had an hour's sleep: then breakfast, must have protein in their food, time it was getting late, and the dogs after which I felt first rate, and neither They can get it from the oats, harwere badly used np. they would stop of us is any the worse for our uncom- ley, beans, peas, wheat, and from every few yards and try to brush the fortable night on the rocks out in the good clean clover or alfalfa hay snow out of their eyes, for it must have bay, during the worst storm that the In the spring the working horse

> Give Him a Chance. ing down, curled up snugly with their "I don't know what is the matter with my husband." "What is the matter?" I made Eli take a spare and tie it on "He hasn't spoken to me for

"Try him with ten minutes of si-

"We all have our snare of trouble." "You pet. But there is this about it that I don't like." "Some of my friends think I ought

"He needs it, don't you think?"

#### NO. 47.

Feeding Horses for Work. Too many people fail to reduce clerks to note all that takes place. It, and at last came the final day's jour- cover that we use, and prepared for a the feed to unexperienced help and the result is that horses are overfed tary vertigo that leads to falls in most en and we knew that it would delay us a When we turned in we were both wet time of idleness the horse is fed far

can be fed heavily every working day H. Mather Hare. with concentrated feeds, but care must be taken that his grain feed is reduced when he rests a day. He needs grooming, thorough grooming and extra grooming in the early spring. Grooming means as much to a working horse as a bath does to a working man. Both are essential and neither should be omitted from the daily schedule. Two thorough groonings daily are not too much for a hard-worked horse. When a man has a comfortable bed, plenty of good food properly proportioned and well prepared good water to drink, when he takes a daily bath and wears well-fitting boots and comfortable clothing, he is capable of doing anything. Just so it is with a horse. His bed should be comfortable and his stable well ventilated. He should have the right kind of fodder and good water to drin's, thorough groon. and well-fitting collars and harness and proper shoes and he will not feil to do his whole duty. It pays to treat one's horse well at all times, but especially in the spring.-Tor.

#### --- Asaya-Neurall--Nervous Exhaustion

Night sweats are a sure sign of nervous exhaustion. They weaken the body and depress the mind. 'ASAYA - NEURALL' will overcome this condition. It feeds the nerves with Lecithin, the element required for nerve repair. Full control of the bodily functions soon returns. Restful sleep is obtained, the appetite and digestion improve, nerve vigor is regained. \$1.50 per bottle. Local agent.

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