

The Charlottetown Herald.

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The Charlottetown Herald
PUBLISHED
Every Wednesday
BY
Moran & Sullivan, Editors
and Proprietors,
119 QUEEN STREET, CHARLOTTETOWN,
PRINCE EDWARD ISLAND.

North British and Mercantile
FIRE AND LIFE
INSURANCE COMPANY
119 QUEEN ST. AND LONDON.
ESTABLISHED 1806.
Capital Paid up, £100,000.
Reserve Fund, £100,000.
This Company has been well known for its prompt payment of losses in this Island during the last thirty years.

Pale Faces
show Depleted Blood, poor nourishment, everything bad. They are signs of Anæmia.

Scott's Emulsion
The Cream of Cod-liver Oil, with hypophosphites, enriches the blood, purifies the skin, cures Anæmia, builds up the system. Physicians, the world over, endorse it.

Don't be deceived by Substitutes
FARMER'S COLUMN
Steaming Feed for Cattle.

Dr. T. C. Robins,
SURGEON DENTIST.
OFFICE—Prince Street, Opposite St. Paul's Church, Charlottetown, P. E. I.
Mar 1st '94

Wentington's for March
The latest number of this exceptionally first-class attractive home magazine is one of the best ever published; bright, fresh and full of entertaining articles, with fine press work and specially prepared illustrations that add greatly to the charm and value of its pages.

Lippincott's for March
The complete novel in the March number of Lippincott's is "A Desert Claim," by Mary E. Stokely. It is a charming tale of ranch life in Northern Colorado.

An Animated Newspaper
AN OLD MAN READS THE NEWS AND TELLS IT TO HIS CUSTOMER.
"Speaking of queer occupations," said a Fourth street merchant, "there is an old fellow down town who makes a good living reading the newspapers. Of course, everybody reads the evening papers, but in the rank of business the morning papers may get lost in the shuffle."

As Ohio farmer says:
"I had twelve fine steers which had been on clover all summer and were in fine condition, weighing 1,000 lbs. when put in the pen. I fed those boys fifty bushels of wheat soaked twelve hours before feeding. I sold three hogs at \$5.00 per cwt. and they weighed 3,000 lbs. A gain of 1,000 lbs. at \$2.00 per cwt. would give me \$20.00 for fifty bushels of wheat, which I would have sold at fifty-two cents per bushel, \$26. Now, can any farmer say it doesn't pay?"

Here at the Wisconsin Station
we have recently tried the experiment of feeding cooked and uncooked feed to hogs. In one or two instances we have had slightly greater gains from the cooked food but not nearly enough to pay for the trouble of cooking, while in four experiments out of five there has been absolutely less through cooking. As I write an experiment is in progress and for the first week the ten hogs getting uncooked feed showed a gain of forty pounds cooked feed. I do not expect the whole experiment will show anything like such a loss as this, but so much for the first week of a carefully conducted trial. I am quite confident that if our correspondent puts in a steaming box he will give up after one winter's experience, suffering thereby a financial loss equal to what his subscription to the *Casey* will amount to for a lifetime.

Pumpkins for Feeding Cows.
There is a common impression that the seeds of a pumpkin or a squash will dry up a cow. And on this account, it is considerably trouble to take out the seeds, the feeding of pumpkins is a rare thing in a dairy. A walk-through dairyman whose business is the making of fine butter, and who is therefore exceedingly careful in the feeding of his cows, reports very differently from this, on his experience in feeding pumpkins. He says: "This year I have grown one acre of

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The Bill Withdrawn
GLADSTONE WITHDREW THE EMPLOYERS' BILL, WHICH THE LORDS REJECTED.
LONDON, Feb. 29.—There was a notable gathering in the house of commons today, it being anticipated that Mr. Gladstone would make an attack upon the house of lords in connection with the recent so-called obstruction of legislation as evidenced by the amendments made by the peers to such popular measures as the Parish Councils' bill and the Employers' Liability bill.

Right Hon. A. J. Balfour
who was also cheered, defended the house of lords' amendments, claiming that the working people favored them. Continuing, he said he represented an industrial constituency and that he had not received a single objection to the amendments. Both the unionists and the liberals were sent to the house of commons by the working classes, upon whose support both were dependent.

A Bicycle Railway
Last month a notice appeared in the *Canada Gazette* stating that application would be made to parliament at its next session for an Act to incorporate a company under the name of the "Bicycle Electric Railway Company of Canada." The object of the company, as stated in the notice, is "to construct, equip and operate a bicycle electric railway from the city of Winnipeg, Manitoba, to the Port of Louisbourg, in the County of Cape Breton, Nova Scotia, and between any places within the said points." At the time this notice first appeared no one seemed to know what the applicant meant and people were wondering what manner of thing a bicycle railway could possibly be. The *British American* of the 17th inst. threw considerable light on the subject, for it gives a detailed account of this latest engine of speed.

Operating with blocks of fine
boxwood charcoal, freshly burnt, it was found that by simply placing such blocks in contact with certain gases they absorbed them in the following proportions:

Ammonia.....30 volumes
Hydrogen sulphide.....50
Sulphuretted hydrogen.....55
Silene sulphide.....60
Carbonic acid.....65
Carbonic oxide.....68
Oxygen.....70
Hydrogen.....75
Oxidized Hydrogen.....78
Hydrogen.....80

It is this amazing absorptive
property that renders of so much value a comparatively slight quantity of charcoal over and above what is used as a preservative of the escape of the odor arising from decomposition. A dead dog was placed in a box in a warm place and covered with charcoal to the depth of between two and three inches; no odor or smell was emitted during several months, after which time on examination showed that nothing of the animal remained but the bones and a portion of the skin. To the large amount of oxygen over the nitrogen, in the atmosphere, which was absorbed by the charcoal, and which then rendered harmless the various vapors given off by the carcass as they were being absorbed, it is doubtless owing to the fact of its absorption and the further fact of the charcoal never becoming saturated.

For the sake of experiment on
the value of charcoal for storing organic matter in a box one cubic foot of

Highest of all in Leavening Power.—Latest U. S. Gov't Report.
Royal Baking Powder
ABSOLUTELY PURE

head where a conductor runs between two wooden rails. As the car runs on a single rail, the wooden ones, just referred to, are made use of for the purpose of keeping the car in an upright position. The engineer in charge has full control over the speed of the car. The cars are made up in compartments similar to those in use in England. The peculiar arrangement of the wheels prevents shaking, and thus affords the passenger considerable comfort. There is already a line of this railway in course of construction across Long Island from Ballston to the South. A most curious feature of this railway is that it will carry fifty people will weigh three tons. The cars are 51 feet long, 4 wide and 7 high. The construction of a railway on this principle is said to be very cheap. The headquarters of the company are at Patachogue in Long Island.

Charcoal—Its Uses and Utility.
W. K. Grayson, M. D., Florence, Texas, in the *Texas Sanitarian*, says that, as a general thing, there is less known among the laity and public generally about charcoal and its uses than any other article that is so common and so useful and so valuable. Charcoal laid flat on a burn causes the pain to abate immediately; by leaving it on for an hour the burn seems nearly healed, if it is superficial. Tainted meat, surrounded with it, is sweetened; steamed over decomposed peats, or lead matter, it prevents any bad odor or stench. Fresh water is purified by its use. It is a fine and cheap disinfectant, and will sweeten offensive air if put in shallow dishes around the apartments of the sick. It is extremely porous in its minute interior that it absorbs and condenses gases rapidly. One cubic inch of fresh charcoal will absorb about one hundred inches of gaseous ammonia. Charcoal forms an unrivaled position for malignant cases and wounds; in cases of what is called pruritus fish, it is invaluable. It gives no disagreeable odor, corrodes no metal, hurts no texture, injures no color, is a simple and safe sweetener and disinfectant. A teaspoonful of charcoal in half a glass of water will often relieve a sick headache; it absorbs the gases and relieves the distended stomach, pressing against the nerves which extend from the stomach to the head. It relieves constipation and heartburn.

Among the numerous and varied
properties of charcoal there is one, too, of the most wonderful—which seems to be inadequately recognized, probably from its being imperfectly known. It is that of being able to condense and store away in its pores many times its own bulk of certain gaseous bodies, which it retains thus compressed in an otherwise unchanged state, and from which they can be withdrawn. A systematic task of examination of this subject developed these surprising results:

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For the sake of experiment on
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Calendar for February, 1894.

Day of the Month	Moons	High Water	Low Water
1st	11 50	4 50	9 50
2nd	11 45	4 55	9 55
3rd	11 40	5 00	10 00
4th	11 35	5 05	10 05
5th	11 30	5 10	10 10
6th	11 25	5 15	10 15
7th	11 20	5 20	10 20
8th	11 15	5 25	10 25
9th	11 10	5 30	10 30
10th	11 05	5 35	10 35
11th	11 00	5 40	10 40
12th	10 55	5 45	10 45
13th	10 50	5 50	10 50
14th	10 45	5 55	10 55
15th	10 40	6 00	11 00
16th	10 35	6 05	11 05
17th	10 30	6 10	11 10
18th	10 25	6 15	11 15
19th	10 20	6 20	11 20
20th	10 15	6 25	11 25
21st	10 10	6 30	11 30
22nd	10 05	6 35	11 35
23rd	10 00	6 40	11 40
24th	9 55	6 45	11 45
25th	9 50	6 50	11 50
26th	9 45	6 55	11 55
27th	9 40	7 00	12 00
28th	9 35	7 05	12 05
29th	9 30	7 10	12 10
30th	9 25	7 15	12 15

C. M. B. A. DIRECTORY.
Branch 214, Alberton.
Branch 215, Summerside.
Branch 216, Charlottetown.

SHORT AND SWEET.
CANT afford a large space. We will accept small profits on our remnant time, space, or money. But we will sell the cheapest custom made clothing on P. E. I. Cut and sew us, for Hats, Ties, Shirts and Suits overcoats or pants.

London House!
Sale of Remnants.
ENDS OF
Prints, Dress Goods, Silks, Ribbons, Laces, Embroideries, Tweeds.

HARRIS & STEWART
LONDON HOUSE.
LOW PRICES!
Shovels, Forks, Axes, Handles, Horse Shoes, Horse Nails, Bar Iron, Sleigh-shoe Steel, Diston's Cross Cut Saws, Diston's Files and Raps, Cart and Truck-wagon stock, Hubs, Spokes, Rims, Axles, Galvanized Iron Well Buckets.

Colorless, Emaciated, Helpless
A Complete Cure by **HOOD'S KIDNEY PILLS.**
This is from Mr. M. D. Jordan, a retired farmer, and one of the most respected citizens of Otago Co., N. Y.
"I have been afflicted with this disease for many years, and have tried every remedy known to me, but have not been cured until I used Hood's Kidney Pills. I have now regained my health and am able to do my usual work."

Hood's Sarsaparilla
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Rebuilt MAY, 1893
Hardware and Carriage goods.

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