

POOR DOCUMENT

QUEENS COUNTY GAZETTE, GAGETOWN, N. B., WEDNESDAY, MARCH 8, 1899.

3

Everything from a NEEDLE to an ANCHOR

Call and see one of the most complete and well selected lines of Goods kept by any general store in the province. You can find at any season of the year, a good assortment in all our departments, viz.:

STAPLE & FANCY DRY GOOD, Groceries and Provisions

Hats, Caps and Furs,
Hardware and Tinware,
Boots, Shoes and Oil Tanned Goods,
Ready Made Clothing and Gents' Furnishings,
Crockeryware, Glassware and Fancy Dishes,
Furniture and Stoves,
Drugs and Patent Medicine,
Fruits and Oils,
Watches, Clocks and Jewelry,
Coffins, Caskets and Undertakers' Supplies.

As we buy all our Goods for Cash we are enabled to sell at

BOTTOM PRICES.

King Lumber Co. (Ltd.),

Chipman, N. B.,

J. W. KEAST,

—GENERAL DEALER IN—

Flour,
Meal,
Feed,
Oats,
General Groceries
Hardware, &c.

Fresh Meats:

of all kinds.

Game, Poultry and Fresh Fish A SPECIALTY.

Orders for Fresh Meats from customers on the river solicited.
Consignments of fat cattle, sheep, poultry, etc., solicited.

Bridge Street,
—Indiantown, St. John, N. B.—

NOTICE!

Having made arrangements with Messrs. Wallace & Fraser to sell

ALBERTS THOMAS

PHOSPHATE POWDER

IN HAMPSHIRE AND VICINITY,

I will call on all farmers as soon as possible. Those intending to purchase will do well to hold their orders until I call or write for prices.

Phosphate the Best,
Prices the Lowest,

Terms Easy,
GEO. J. RATHBURN,
Agent, Hibernia, Queens Co.

March 4.

NEW AND STYLISH

is our summer assortment of

Hats, Flowers and Ribbons.

The Best Variety of Sailor Hats in the City at Lowest Prices.

Also a Full Line of

General Dry Goods.

MISSES MAHER,

447 Main St., St. John, (North End).

N. W. Brennan,

Undertaker,

BUILDING NO. 715,

FOOT OF MAIN STREET.

Telephone, 222 A. Office, 222 B. Residence.

ST. JOHN.

Special Prices for Country Orders.

TELEPHONE 953. ESTABLISHED 1879.

Jas. V. Russell,

SUCCESSOR TO MRS. T. A. VINCENT.

Wholesale and Retail Dealer in

BOOTS, SHOES AND SLIPPERS

of every description at Lowest Prices.

Special Attention given

To the Country Trade.

677 MAIN ST., NORTH END, ST. JOHN.

AGENT FOR THE

E. and D. and Phoenix Bicycles.

BOARDERS.

The subscriber can accommodate visitors with pleasantly situated rooms Telephone and post office convenient and only a few minutes walk from the steam boat wharves.

MRS. E. SIMPSON.

Farm for Sale!

Farm containing 170 acres of upland cutting about 40 tons of upland hay, situated in Jerusalem settlement in the Parish of Hamstead, three miles from the St. John River. The farm is well watered a good boiling spring near house, it is also well wooded and centrally located to post office, general store, blacksmith shops, etc. It is in a good neighborhood where the neighbors are strictly honest and obliging.

Also, 1 horse, rake, plows and other farming implements.

This is a good chance to get a farm on easy terms as the owner is in no hurry for the money.

For terms, etc., write to

MRS. H. L. DUFFIE,

Glasville, Carleton Co., N.

FOR SALE.

Two lots of land situate in Speight Settlement, Petersville, owned by the Bank of Montreal, formerly owned by Andrew Co. best. For further particulars apply to

JOHN R. DUNN,

Barrister, Gagetown.

Nov. 20th, 1898.

NOTICE.

I have decided to go out of the horse shoeing business, but will continue to do wagon and sleigh work for the public at the usual low prices.

W. M. McKEE,

Armstrong's Corner, Queens Co., N. B., Dec. 22nd, 1898.

FOR SALE.

One Single Horse Deering Ideal Mower,

34 Foot Cut. Moved twelve tons of hay last season, almost as good as new. Will be sold away below the regular price. Also one second hand Farm Wagon, in good repair. Terms on application to

S. J. KINNEY,

Oronoctie, N. B.

FOR SALE!

A House and Lot at Young's Cove Station. House new, partially finished, 20x28. Lot about 14 acres. 16 fruit trees, young and healthy. Fine site for tradesman.

Will be sold at a bargain. Possession given any time.

Address,

B. W. PARKER,

Highfield, Queens Co., N. B.

Farm for Sale.

The subscriber offers for sale his farm situated at Grandby, Parish of Hamstead, Queens Co., containing 80 acres of upland and 20 acres of water, about 100 acres under cultivation, the remainder well wooded. There is also a new house on the farm. The farm is well watered by springs.

For further information apply to

R. S. MAYES, Grandby,

or J. W. DICKIE, Gagetown.

FOR SALE.

For sale or will exchange for cattle, a second hand Covered Buggy, in good condition. Apply to

E. C. LOCKETT,

Young's Cove Corner.

NOTICE.

A Note of Hand, given to L. D. Ferris which he has sold, no value received, which I will not pay, which is dated Dec. 22nd, 1897.

WILLIAM E. FERRIS.

FOR SALE.

I offer for Sale a piece of Land situate on Big Musquash Island containing about twenty acres. Grass can be cut with machine. "Good Barn." Also Jersey cattle different ages and Guernsey Bull Cattle all are Registered.

H. D. MOTT.

FOR SALE!

300,000 Dry Planed Hemlock Boards.

A quantity of Dry Planed Spruce and Pine Boards.

Spruce and Pine Sheathing, Pine, Spruce, and Hemlock Plank and Deal, Pickets, Scantling Shingles, etc., etc.

PRICES LOW.

T. E. BABBITT & SON.

GIBSON N. B.

BOARDING.

Pleasant Rooms, with Board, for either permanent or transient Boarders, at 57 St. James street, in the Sears Terrace, St. John.

H. Niles

& Sons,

—DEALERS IN—

GENERAL GROCERIES

Flour,

Meal,

Hay,

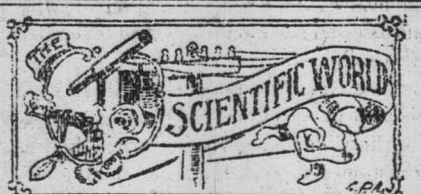
Oats,

Feed, Etc

Correspondence solicited and promptly attended to.

Write for quotations.

Robertson Wharf, Indiantown, N. B.



SOAP BUBBLES.

Their Color and Their Wonderful Thinness Determined.

The extreme thinness of the bubble is indeed wonderful. It is estimated that the film in some places is only one three-millionths of an inch in thickness. Probably few of us can conceive of such thinness. Let us express it in another way. The Old and New Testament contain some three million letters. Now one three-millionth is such a part of an inch as the first letter of the Bible is a part of the size of all its letters.

The bubble, however, is not of equal thickness at all points, and it is for this reason that it is so fragile. The reason that it is so fragile is because of its thinness. For instance, wherever the film is one-millionths of an inch thick it is, in reality, one-millionths of an inch thick. Exchange your wonder why the soap bubble change from one part of the soap bubble to another. This is because the film of the soap bubble expands and grows thinner, but unequally so at different portions. A gradually thinning film, raised spot near it indicates an extreme thinness, and at such a point the film is ready to give way at the least jar.

You will be glad to know the source of the beautiful colors. Everyone is delighted with them, even if not interested by the explanation of their origin. We may say that they come from the light. Light gives color to all objects, but not exactly as it does to the soap bubble. White light from the sun is broken into the seven colors which we have seen in a rainbow. In that instance the raindrops separate it into its parts. A glass prism will do the same, as you may know by looking through a glass prism at a hanging lamp. When the light reaches the surface of the soap-bubble a part is reflected from it and we see images on its surface as if it were a curved mirror. Another portion of the light, however, enters the film and is separated so that a part of the seven colors are thrown into the bubble, and we can see them in various portions of the opposite surface. Another part of the light, after being broken by the film, is reflected by its inner surface back to our eyes, and that we see colors at the point where the light enters—Jacob V. Butcher, in St. Nicholas.

Electricity made at Home.

It has been discovered that if a steel knife and a silver fork are inserted in a large orange an electric current will be generated. If the end of the fork and the end of the knife sticking from the orange are connected with an electric measuring instrument, quite a perceptible current will be seen to pass. The same kind of a battery can be made by substituting a cucumber in place of the orange, in fact, any acid fruit can be used.

In order to make a voltaic pile it is only necessary to procure ten or more pieces of zinc about one inch square, the same number of pieces of copper, and a like number of pieces of paper. The paper should be thoroughly soaked in vinegar.

First, take a piece of zinc; on it place a piece of vinegar-soaked paper, then a piece of copper, then another piece of zinc, paper, and so on until all the pieces of zinc, copper and paper are used up. It is important that a piece of zinc should be on one end and a piece of copper on the other. After the pile is completed, again soak the whole slightly in vinegar, then clean off on the outside. If the forefinger of one hand is held against one end and the forefinger of the other hand is held the other end of the pile, quite a perceptible current will be felt. If several persons clasp hands and the persons on each end of the line touch the voltaic pile, the current will flow through the bodies of all those in position.

Artificial Diamonds.

About a century ago the great French chemist, Lavoisier, learned that the wonderful gem known as the diamond is really composed of the same material as charcoal, namely carbon. At once it was suggested that it might be possible to make diamonds out of coal. But most chemists scouted the idea—the diamond was a natural mineral and nature's processes could not be duplicated in the laboratory. Recently, however, a Russian chemist, named Serpanoff, has actually succeeded in making true diamonds in his forge. The gems thus manufactured are very small, it is true, but the principle has been found, and who can doubt that its application will be extended until gems of any desired size are made at will? It would be nothing surprising if within the next generation or two diamonds could be turned out from factories by the ton and sold at so many cents an ounce, instead of so many dollars a carat.

Are We Light in Rheumatism.

If the muscles injured by Rheumatism, a Russian physician, Dr. Elezofsky, the electric light has been found to be of great service in the treatment of the patient. In three months 38 patients were treated, and recovery was reported in eight cases of sciatica, in two cases out of four of neuritis, in fourteen cases out of eighteen of chronic rheumatism, and in three cases of lumbago. The exposure lasts from three-fourths of a minute to two minutes, not more than a dozen applications—at intervals of three or four days—being necessary in any case.

To Find Out if a Room is Damp.

To ascertain whether or not a room is damp, a kilogramme of fresh lime should be placed therein, after hermetically closing doors and windows. In twenty-four hours it should be weighed, and if the kilogramme (2,204 lbs.) has absorbed more than ten grammes of water (that is, more than one per cent.), the room should be considered damp and classed as unhealthy. The question of the dampness of dwellings is a frequent cause of dispute between landlord and tenant, and is naturally solved in the negative by the former. The question can be settled in the future by the test of the hydration of lime, which will give irrefutable proof of the validity of such complaint.

Building Submarine W's.

A revolution in the building of submerged walls and piers is promised from an invention on exhibition in New York. The present method is to dump stones into the water until a sufficient pile is made on which to build the masonry. This new scheme arranges for the building of a solid wall from the river's bottom. A raft is placed between two scows and supported by ropes. A solid wall is then built on the raft, which sinks gradually as the water is raised. In this way the inventor claims that he can build a stone wall weighing three thousand tons and float it to any port or bay or beach, and lower it in place wherever directed.

A clean record and a clean store are two things which no merchant can afford to be without.

COOK'S AND DYNE LINIMENT.



FOR SMALL GIRLS.

Hats and Frocks for the Tots for the Spring of '99.

Spring and summer frocks for little girls are every bit as charming in style as those designed for their mothers, and big sisters.

First on the list—because they are now so fashionable—come the charming little cloth suits that are really tailor-made. These smart frocks are just what the little daughter from 10 to 15 needs during the first spring days, when she has left her heavy winter cloak, but a little must be rather warmly dressed. In fact, even throughout the summer the small cloth costume is very useful.

The tiny skirt was shaped, being gored and silk lined. The short little box-front coat had two rows of big heavy pearl buttons and turned back revers to show a fancy chemise with a delicate lace collar and a row of narrow ruffles on the lace. The seams of the back of the jacket were strapped, and there was no sign of ruffles in the skirt of the coat.

A lovely frock for a miss of 15 was one of tan broadcloth, the coat also a box in shape and trimmed with big brown horse hair bows. Under this coat will be worn soft, little silk slippers, until it is time to put on more airy attire.

Easter frocks for young girls are already in process of construction.

One of these is of moss-green silk—Henrietta cloth worn over a blouse of light green tulle finely lined with pink.

The front of the bodice is shirred to form two graceful puffs, and the long sleeves are shirred at the wrist, the shirring, as it falls in a big puff above the elbow.

The puff that forms the sleeve of the little bolero parts to show the silk puffed sleeve over which it is worn.

A moss-green satin ribbon ties about the waist, finishing in a full, short bow lined with silk.

The other frock is a blue French chemise, fitted here and there with yellow silk threads. The deep-pointed yoke is of heavy yellow silk lace. Ruffles of lace edge the sleeves and the pointed cloth pieces that fall over the top of the skirt.

Rosettes and long loops of blue and yellow striped ribbon are artistically arranged on the yoke and belt, both back and front.

A dainty little frock for the wee girl of six is of white China silk. This is made of the white China silk with trimmings of white lace and cherry-colored ribbons. A change of ribbon makes a little frock of this design always new and fresh, and the according pleated skirt does not impair its beauty. It is better to gather it very full, running several rows of gathering threads.

And now we will be the favorite material for the little girl's best summer frock.

While most of the gossamer show very large floral designs, there are still many of small pattern that lend themselves beautifully to the making of dainty frocks.

Dimity is another fabric that will be very popular in the little girl's wardrobe, and may be found now in all the leading drygoods shops in greater variety of color and design than ever before.

Five gossams, with very small checks, are trimmed with embroidery and are made up into serviceable everyday frocks.

Light and wash silks make also pretty and economical dresses for the small girl.

Small little pique jackets lined with wash silk of some delicate shade will be more in vogue than ever this summer for light wraps, and are strikingly pretty and suitable for the tiny wearers. These little jackets are cut like the cloth ones, after the box model.

Hats for children are picturesque, as hats for little folks always should be. The "poke" is still retained in favor, as its real proved so acceptable during the winter.

"Easter bonnet" for the little maids will be quite as much in order as bonnets for the belles some years older than themselves.

One particularly pretty bit of child-millinery is a wide "poke" of white silk ribbon shirred. White satin ties coil over the crown and brim. A simple little bonnet, but one that is bewitchingly becoming to a little face.

Another pretty "poke" of white cloth has a fitted brim lined with pale blue chiffon shirred in very full, and edged trimmed with a frill of white lace. While blue satin ribbon is shirred in wired loops on the pretty little bonnet, and strings of the same tie it down under the babyish chin.

Next little low crowned and felt-trimmed hats for everyday wear are cut at one side by upright loops of tulle ribbon. These hats are called "corks," though they resemble sailors' hats. The only difference is in the looseness of crown and fitness of brim; the floral and ribbon trimmings make one think of them as something more dainty than the rather was ever meant to be.

Walking hats of cloth, in shape, will be worn considerably for young girls from now until it is time to put on straw hats. Some of the little tailor-made frocks have hats made of a bit of the cloth to go especially with them.

Fashionable Buttons.

Nearly all the elegant buttons are now shown in three distinct sizes designed for one costume. Many of the smaller buttons are veritable jewels in their artistic beauty of color and design, and they are set exactly like actual gems on low mountains of whiteness, silver or pure gold or pearl. Jet, plumb-colored enamel, and bronze buttons set in riveted points are all familiar styles. Some of the handsome jet and iridescent cord passementeries have buttons to match which are not intended to have any strain upon them, but are merely used as decorations all over the cloth of other costumes.

A Novel Spring Costume.

A novel costume for spring is made of dark blue and white shepherd's plaid with a wide plait, both back and front, on the bodice, narrowing toward the belt, and a plain skirt with a wide plait in front, spreading out wider at the foot and fastened down just below the waist with fancy buttons. Buttons also decorate the front plait on the bodice above the belt, and blue silk forms the collar and belt.

The Royal Temples of Temperance of Ontario have decided to meet at Milton in 1900.

Cook's Penetrating Plasters.

We are offering special prices for THE COUNTRY TRADE ONLY

WE ALSO GIVE A PRIZE TO EACH

Customer who Purchases \$2.00 worth of Goods.

And remember we do not charge extra for the goods. e prizes we offer in this advertisement is worth \$1.00 to the Purchaser.

Notice a Few of Our Low Prices.

32 INCH SHAKER FLANNEL.	ONLY 5c. A YARD.
GREY FLANNEL, TWILLED OR PLAIN,	" 13c. "
RED AND WHITE TABLE LINEN.	" 25c. "
40 INCH FLANNEL SHIRTING.	" 12c. "
BEAVER CLOTH, ALL SHADES.	" 77c. "
A HEAVY TWEED DRESS GOODS, DOUBLE WIDTH.	" 18c. "
MEN'S ALL WOOL SHIRTS AND DRAWERS.	" 45c. "
MEN'S SCOTCH " " " " " " " " " "	" 45c. "
BOY'S UNDERWEAR FROM	12c. UP.

A large assortment of Men's Ulsters, Overcoats and Suits. Men's Pants at prices that will surprise You.

Cut This Out

And when you make a purchase of \$2.00 WORTH you will receive the following presents:—

- 12 DOZ. SHIRT BUTTONS.
- 1 PACKAGE NEEDLES.
- 2 PAPERS PINS.
- 2 SPOOLS LINEN THREAD.
- 2 DOZ. HOOKS AND EYES.
- 1 DOZ. SAFETY PINS.
- 24 SHEETS OF WRITING PAPER.
- 25 ENVELOPES.
- 2 DOZ. PANT BUTTONS.
- 1 DOZ. BONE COLLAR BUTTONS.

ALWAYS BRING THIS COUPON.

B. MYERS,

695 Main Street, St. John, N. B.

R. DEB. SCOTT. C. F. SCOTT

SCOTT BROTHERS,

Steam Saw Mill and Carriage Factory.

MANUFACTURERS AND DEALERS IN

Carriages and Sleighs of every description.

Repairing and Painting in all its branches.

General Blacksmithing done connection.

LAND ROLLERS A SPECIALTY.

MAIN STREET, GAGETOWN, N. B.

CUT THIS OUT

And return it to us with a year's subscription to The Queens County Gazette.

The Queens County Gazette,

Gagetown, N. B.

Enclosed find \$1.00 for which send me for one year The Queens County Gazette.

Name.....

Post Office address.....

ADDRESS,

JAS. A. STEWART,

Gagetown, N. B.

THAT JOB OF

PRINTING

You may need soon can be neatly and promptly executed at the office

QUEENS COUNTY GAZETTE.

Good Types Plenty of It, and Skilled Workmen to handle It.