

WE ARE HEADQUARTERS

WOODEN BUTTER DISHES  
—AND—  
EGG CASES.

We also carry a large stock of Waxed Paper for Wrapping Butter and Lard.  
Wrapping Paper, Paper Bags and Twines of every description.  
We make a specialty of Tissue Paper for can wrappers.

SCHOFIELD BROS.,

IMPORTERS & WHOLESALE PAPER DEALERS,  
P. O. BOX 435, ST. JOHN, N. B.

## J. &amp; T. Jardine,

DIRECT IMPORTERS OF BRITISH AND FOREIGN GOODS,

—AND—  
WHOLESALE AND RETAIL DEALERS

—IN—

FLOUR, CORNMEAL, OATMEAL, COFFEE  
TEA, SUGAR, TOBACCO,

COARSE SALT, in bulk and bags, DAIRY SALT,

Molasses, Biscuits, Cheese,

PORK AND BEEF,

HAMS, OATS, BRAN AND SHORTS.

HARDWARE, CROCKERYWARE, GLASSWARE

BOOTS AND SHOES.

DRY GOODS.

Ready-Made Clothing, Scotch Horse Collars,

IRON, CHAIN, ANCHORS, ROPE,

NAILS OF EVERY DESCRIPTION, LINE.

English House Coal.

Blacksmith's Coal

SHINGLES, DEALS, BOARDS AND SCANTLING,

PITCH-PINE, HARDWOOD, LATHS, etc.

Kingston, Kent County, N. B.

GREAT BARGAINS

IN ALL LINES OF

GENERAL MERCHANDISE

UNTIL AFTER CHRISTMAS

As this is a genuine offer don't fail to call, but come and be convinced that Buctouche is the place to get a Bargain in

DRY GOODS,

BOOTS AND SHOES,

A FINE CARRIAGE WRAP,

SLEIGH ROBE,

or any line of goods kept in a General Merchandise establishment.

J. A. IRVING, . . . BUCTOUCHE, N. B.

Millers' Tanning Extract Co.  
(LIMITED).

—WORKS AT—

Millerton and Mortimore, N. B.

Cable Addresses—"Hyotan," London; and "Miller," Miramichi.

A very complete stock of General Goods, cheap for Cash or Trade, at  
OUR MORTIMORE STORE.Whitehead  
& Turner,

WHOLESALE GROCERS.—MANUFACTURERS.

—DIRECT IMPORTERS FROM—

China, Japan and West Indies,

—ALSO—

MEDITERRANEAN PRODUCE, WINES &amp; LIQUORS.

DALHOUSIE STREET,

QUEBEC.

Subscribe for THE REVIEW

## WRITING ON CLOUDS.

THE EXPERIENCE PRACTICALLY  
TRIED IN ENGLAND.

American Electricians Regard the Proposed Methods of Advertising as Entirely Feasible—The Search Light Simply a Stereopticon on a Large Scale.

The feat of "writing on the clouds" has become an accomplished fact. In other words, a successful attempt has been made in England by Capt. Ronald Scott to adapt the "search-light" apparatus to advertising purposes.

A private view was given a short time ago at the Acton Hill electrical works of what, it is expected, will probably soon be all over London. The night for the experiments unfortunately was absolutely clear, and the rays of the search light could not, of course, be thrown on any clouds. The practicability of the scheme, however, was demonstrated by directing the search-light on a cloud of steam and on other material objects, such as a bank of trees, a house wall, and the grass lawn, and in each case the words

stood out clearly and well defined in letters of light. The words even at a distance of fully half a mile did not appear to lose any of their distinctness.

A curious effect was produced on directing the beam of light on a cloud of steam, the letters being repeated again and again, one behind the other, and increasing in size as each puff of steam drifted away.

Sydney Hedges of Ealing, England, has also succeeded in projecting a large and highly-luminous letter on the clouds by means of an invention of his own. The application of the electric light for this purpose was witnessed by himself, a Colonel of the Royal Engineers, and an assistant engineer of the electrical works at the Horticultural Exhibition.

Interesting expressions of opinion on the subject of these experiments have been obtained by a Times reporter from several well-known electrical experts of this city.

"The thing is entirely feasible," said E. H. Johnson, president of the Interior Conduit and Insulating Company. "By virtue of the fact that the light is projected from these powerful reflectors are so well defined and do not become diffused until they reach a great distance. You must have, of course, a cloudy night and certain proximity of the clouds to the earth, because at too great a distance the words would be illegible and at too close a distance they would be presented to the view of a comparatively small circle of people. The whole thing is simply a stereopticon on a large scale, with a light sufficiently intense and focused to reach the cloud canvas at a proportionately great distance. The subject is entirely new to me, but the applications of electricity nowadays are so diverse that I don't believe the electrician lives who is familiar with everything that is being done."

Expert Schuyler S. Wheeler also declared that advertising on the clouds was perfectly practicable. "You have noticed, of course," Mr. Wheeler continued, "that the clouds over the city will reflect at night a red glare, and so anything that offers resistance to the transmission of light will develop it so that you can see it. The search light on the tower of the Madison Square Garden for instance, shows much more clearly on a cloudy night than on a clear one. You have noticed also that if you're sitting in a room in which there is dust in the air, if a ray of light comes in through the blind it is at once visible, while if the air was perfectly clear the light would hardly be perceptible."

The object in this use of the search light is put on a sheet of glass, leaving the parts representing the picture clear, and making the rest black, so that it will let out the light in the shape of the picture and in the colors of the picture also. The preparation of the apparatus would be exactly the same as that of a lantern slide, except on a much larger scale, unless special lenses were used. There is nothing novel in the principle of the thing, although similar experiments have never been made in this country. It is simply a very powerful magic lantern, and using the clouds instead of a sheet. By the use of the search light you could have dissolving figures on the clouds, giants fighting each other in the sky, for instance, or you could put up election figures that could be read twenty miles away."

Prof. F. B. Crocker, of Columbia College said there was no doubt of the fact that a powerful search light, working on the principle of the magic lantern, would make an image on the clouds that would be visible. There is no theoretical or practical reason why it should not be done," the Professor continued. "It would be a very striking application of the electric light on a large scale, and would be very effective for an advertising agency. There is no obstacle in the way of using the search light for advertising on the clouds, except the distance of the clouds from the earth and the particular kind of clouds to have—clouds of a certain form and character, and at a certain distance from the earth. At a very great distance it would be difficult to illuminate them, and if they were too near the illumination would not show over a sufficiently wide area."

"Search lights can be made to give a strong illumination at a distance of a mile, or even more. Search lights can be seen twenty miles or more if thrown directly on the eye, and ordinary light-houses can be seen twenty miles, but to illuminate clouds so that the reflected light from them may be seen in another matter, and the distance must be very much less. I have no doubt whatever, as I say, as to the practicability of this method of advertising. The search light apparatus and the rest would not cost more than a few hundred dollars, and the running expenses would not be very great."—N. Y. Times.

## Systematic Weather Predictions.

Before many years have passed there will be adopted a regular system of making predictions of weather on the ocean, based upon observations at stations in different parts of the Atlantic. It is not practicable to construct reliable forecasts for that vast waste of waters from data obtained on its shores. Therefore it is proposed that observations shall be established on the Bermudas, the Azores, the Canaries and the Cape Verde islands, all of which are ready or will soon be connected with the continent by telegraphic cable. Except the Bermudas, all of these islands have localities suitable for high-level observatories. There are mountains in the Azores a mile and a half high, in Madeira a mile high, in Teneriffe two miles high, and on the Cape Verde Island of Fogo there is a

peak a mile and three-quarters high. Observations taken from Fogo would be particularly valuable, because it lies near the Tropic and on the parallel where most of the important cyclones that traverse the Atlantic are generated. The observatories will be equipped with instruments for noting the first appearance, nature and progress of disturbances, and the intelligence thus secured will be transmitted to the mainland in time to give warning of coming storms. In this way the destruction of shipping along the coasts by unexpected hurricanes will be to a great extent prevented.

The fact is interesting to contemplate that, if the entire surface of the earth were made level, the whole globe would be covered with water to the depth of two miles. The average depth of the ocean at present is about three miles. Perhaps the best way to get a notion of what such a depth signifies is to think of a place three miles distant on the surface of the earth and to imagine the horizontal line connecting one's self with that place swung downward to the perpendicular. The deepest hole in any of the oceans is just west of Japan, where the bottom sinks to the depth of five and a quarter miles below the surface. The voyagers on the expedition of the Challenger found that it took an hour and a quarter for the heavy sounding weight to sink to the bottom of this mighty ocean.—Rene Bache, cor, Boston Transcript.

## Europe's Military Forces.

Mr. Labouchere said the other day in Truth that Europe would shortly have at her disposal at least twenty million trained soldiers. The assertion was disputed, but it turns out to have been an understatement of the truth. The official data relating to the growth of European armies are set forth in a pamphlet which has just been published in Paris by Capt. Molard of St. Cyr Military School.

It appears that in 1870 the regular soldiers and militia of France nominally amounted to 1,330,000 men, but, as is well known, only a fraction of these could be promptly mobilized and turned to account against the Germans. On paper Germany had a slightly smaller force, namely, 1,300,000, but proportionally a much larger could be at once placed in the field. At the same epoch the military establishment of Russia comprised 1,100,000 soldiers, that of Austria 750,000, that of Italy 570,000, Switzerland had 150,000, and Belgium 95,000. Including England, Spain, Portugal, Denmark, Sweden, Norway, and the Balkan States, for which details are not given, the whole of Europe in 1870 could, at the utmost, put 7,000,000 men in active service.

What is the situation to-day? In 1892 the French army had risen to 2,590,000; the Russian to 2,451,000, the German to 2,417,000; the Italian, which now occupies the fourth place, to 1,514,000; the Austrian to 1,050,000; the Swiss to 212,000, and the Belgian to 128,000. In most of these countries the expenditure for military purposes has more than doubled since 1869, and in Switzerland the increase has been much greater. Viewed collectively, Europe now spends more than a thousand millions of dollars annually on her fighting force, which already amounts to 12,500,000.

Such figures, however, give but an imperfect idea of the state of things which will presently exist as soon as the new military laws shall have come into full effect. Then the German army will comprise 5,000,000 men; the French, 4,350,000; the Russian, 4,000,000; the Italian, 2,236,000; the Austrian, 1,900,000; the Swiss, 489,000, and the Belgian, 258,000. Altogether Europe will be able to dispose of not less than 22,000,000 soldiers, or 15,000,000 more than she had in 1869. Such is the price which she has to pay for Germany's seizure of Alsace-Lorraine. It is at least possible that her fighting force might be cut down by two-thirds to-morrow were those provinces restored to France.

## What They Say?

In popularity increasing. In fact, the best remedy for all summer complaints, diarrhea, dysentery, cramps, colic, cholera infantum, etc., is Dr. Fowler's Extract of Wild Strawberry. All medicine dealers sell it.

K. D. C. cleanses the stomach and sweetens the breath. Try it? Free sample, guarantee and testimonials sent to any address. K. D. C. Company, Ltd., New Glasgow, N. S. or 127 State St. Boston, Mass.

## Piles! Piles! Itching Piles.

SYMPTOMS—Moisture; intense itching and stinging; most at night; worse by scratching. If allowed to continue turns into hemorrhoids, bleed and ulcerate, becoming very sore. SWAYNE'S OINTMENT stops the itching and bleeding, heals ulceration, and in most cases removes the tumor. At druggists, or by mail, for 50 cents. Dr. Swayne & Son, Philadelphia. Lyman Sons & Co., Montreal, wholesale agents.

## Mothers and Nurses.

All who have the care of children should know that Dr. Fowler's Extract of Wild Strawberry may be confidently depended on to cure all summer complaints, diarrhea, dysentery, cramps, colic, cholera infantum, cholera morbus, canker, etc., in children or adults.

## "How to Cure all Skin Diseases."

Simply apply "SWAYNE'S OINTMENT." No internal medicine required. Cures better, eczema, itch, all eruptions on the face, hands, nose, etc., leaving the skin clear, soft and healthy. Its great healing and curative powers are possessed by no other remedy. Ask your druggist for SWAYNE'S OINTMENT. Lyman Sons & Co., Montreal, wholesale agents.

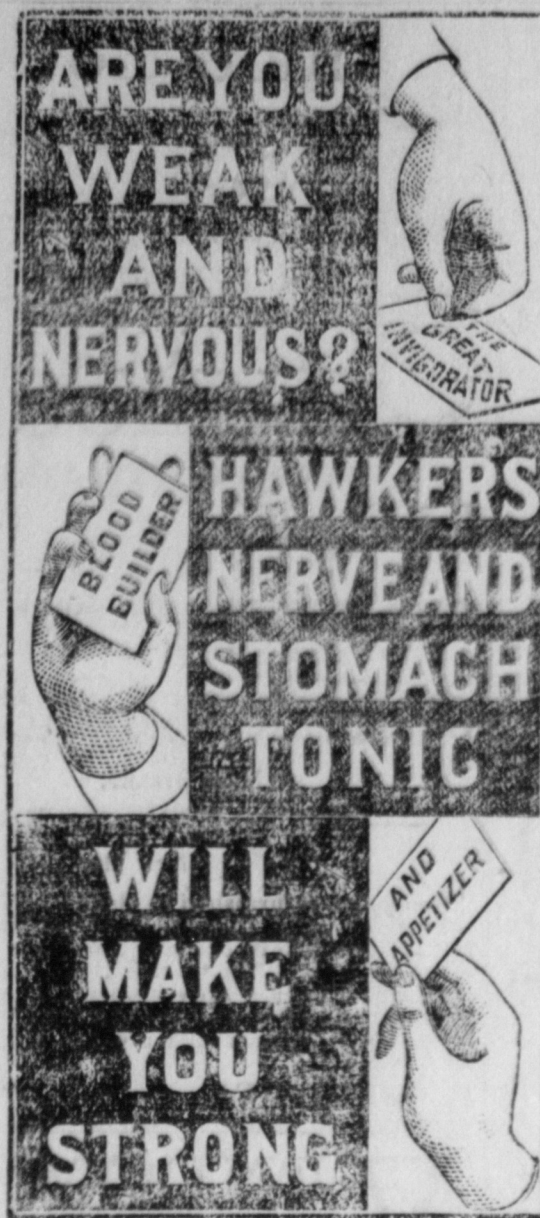
## BURDOCK

Regulates the Stomach, Liver and Bowels, unlocks the Secretions, Purifies the Blood and removes all impurities from a Pimple to the worst Scrofulous Sore.

## BLOOD

CURES  
DYSPEPSIA, BILIOUSNESS, CONSTIPATION, HEADACHE, SALT RHEUM, SCROFULA, HEART BURN, SOUR STOMACH, DIZZINESS, DROPSY, RHEUMATISM, SKIN DISEASES.

## BITTERS

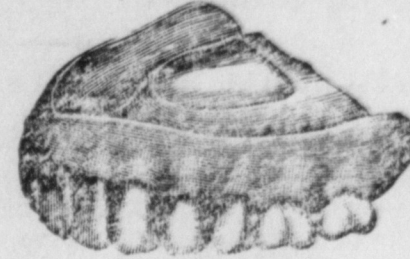


ARE YOU WEAK AND NERVOUS?  
BLOOD BUILDERS  
HAWK'S NERVE AND STOMACH TONIC  
WILL MAKE YOU STRONG  
AND APPETIZER

Price 50 cts. a Bottle. Sold by all Drug, gift and general dealers. Manufactured by the HAWKER MEDICINE CO., Limited, St. John, N. B.

For Sale at SHORT'S DRUG STORE.

DRS. SOMERS &amp; DOHERTY,



## DENTISTS.

Office—Y. M. C. A. building, Moncton. References—New York College of Dental Surgery, and University of Pennsylvania.

Visits will be made to Kent County every month. Weldford on 16th, 17th and 18th. Kingston on 19th, 20th, 21st and 22nd. Richibucto on 23rd and 24th. Buctouche 26th and 27th.

WESTMORLAND  
Marble Works,  
T. F. SHERARD & SON,  
Dealers in Monuments, Tablets, Headstones.  
Cemetery work of every description neatly executed. Orders promptly filled.

MONCTON, N. B. (aug 31st)

Andrew Dunn,  
DEALER IN  
Lumber, Railway Ties, Hemlock  
Bark, Dry Goods, and General  
Groceries, Flour, etc.

Hay and Feed,  
KING STREET,  
Weldford Station, I. C. R.

Thos. L. Bourke,

IMPORTER AND WHOLESALE

WINE &amp; SPIRIT

MERCHANT,

11, 13 AND 25 WATER STREET,  
ST. JOHN, N. B.

W. C. PITFIELD, General Partner.

S. HAYWARD, Special Partner.

W. C. PITFIELD &amp; CO.

IMPORTERS AND JOBBERS OF

BRITISH, FOREIGN AND

DOMESTIC

Dry Goods,

TEAS, &amp;c.,

CANTERBURY STREET, ST. JOHN, N. B.

## NOTICE!

Having refitted the old stand lately occupied by James Wry, Kingston, I am prepared to attend to all kinds of carriage work.

Painting a speciality.  
GEO. W. WILSON.

First-Class

TAILORING

ESTABLISHMENT

WATER STREET,

CHATHAM, N. B.

F. O. PETTERSON, - - PROPRIETOR.

A Fine stock of Cloths to select from kept constantly on hand.

Orders from a distance will receive prompt attention, and satisfaction guaranteed.

S. R. FOSTER &amp; SON,

MANUFACTURERS OF WIRE NAILS,

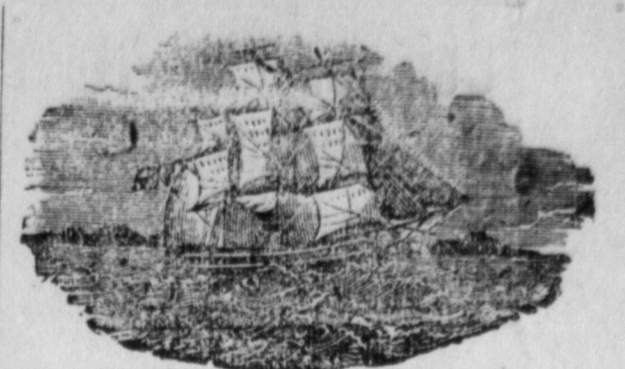
STEEL AND

IRON CUT NAILS,

And Spikes, Tacks, Brads,

Shoe Nails, Hungarian Nails, &amp;c.,

ST. JOHN, N. B.



C. P. CURTIS &amp; CO.

176 Atlantic Ave.,

Boston, Mass.

Solicit consignments of all kinds of  
Produce, Canned Goods,

FRESH SALMON

AND  
EGGS,

A SPECIALTY.

Since Last September

I have not spent one day without intense suffering until I obtained a bottle of

SCOTT'S CURE

—FOR—

RHEUMATISM.

I have used part of my second bottle, and consider it the best remedy for RHEUMATISM ever discovered. I would recommend any one to try it who suffers as I did—I was unable to work, or even walk, and now enjoy better health than I have for years.

Yours truly,  
E. B. GREEN,

City Road, St. John.

Scott's Cure is prepared in Canada only by

W. C. RUDMAN ALLAN,

Chemist and Druggist,  
King Street (West), St. John, N. B.

For sale by all Retail Druggists.

Price 50 cents a bottle; 6 bottles \$2.50.

Wholesale by Messrs. T. B. Barker &amp;

Sons and S. McDiarmid, St. John, N. B.

Messrs. Brown &amp; Webb, Simson Bros. &amp;

Co., Forsythe, Sutcliffe &amp; Co., Halifax, N. S.;

Messrs. Kerry, Watson &amp; Co., Montreal;

T. Milburn &amp; Co., Lyman Bros. &amp; Co.,

Toronto; London Drug Co., London, Ont.

Daily Mail

And Passenger Stage leaves Weldford Station, I. C. R., for Richibucto, via Bass River and Kingston, on arrival of the St. John, Halifax and Quebec express trains. Sundays excepted.

Returning—leaves Richibucto at 4.00 p. m., local, and arrives at Weldford Station in time to connect with night express trains going North and South.

Fare, \$1.50.  
Good Livestock in connection.

L. J. WATHEN,  
King St., Weldford, I. C. R., Kent County

LeBlanc Hotel,

Duke St., Opposite Post Office.

MONCTON.

T. B. LeBLANC, - - - Proprietor.

Good Stabling in connection.

FOR SALE or TO LET.

I am prepared to sell or to let my house

and property on Main Street, Richibucto.

The house is large and comfortable, and

would make a desirable residence for any

one wishing the same.

Terms given on application.

C. RICHARDSON.

WILLIS H. ROGERS,

WHOLESALE COMMISSION FISH DEALER.

106 FULTON MARKET,

NEW YORK.

Bank Reference furnished when desired.

Consignments solicited.

Stencils furnished at a moment's notice.

LUMBER!

I have on hand at my Mill, situated

within a few days of the Intercolonial

Railway, a quantity of

Pine, Spruce and Hemlock

BOARDS AND SCANTLING,

SHINGLES.

Dimension Lumber cut to order,

selling cheap for Cash, or in exchange for

Produce. THOMAS ATKINSON,

Mortimore, Kent County, N. B.

David D. Johnstone,

HAS REMOVED HIS WORKSHOP

to the premises lately occupied by

the Messrs. Bustard.

All kinds of

Blacksmith

Work

Done in a thorough manner as usual.

Harcourt, Kent Co., N. B.

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HOUSE,

BATHURST, N. B.

Good Sample Rooms, etc., in connection.