

A First-class Stock,
First-rate Cutlery,
First-rate Furs.
T. W. Kenny & Sons,
MERCHANT TAILOR,
AND GENTLEMAN'S OUTFITTER,
108 (late 88) SPARKS STREET, OTTAWA.
Agents for the "Star" Life Assurance
Society of London, England.

New Advertisements.

No Old Advertisements Inserted in this Issue.

Ladies—S. D. Goran
Dry Goods—W. S. Wilson
Importations—McGarry & Thompson
Situation Wanted—Apply at this Office
Intercolonial Railway—G. J. Brydges
Nurs and Household Wanted—W. Cossens
Cool Yourself—G. Dorn
Gowan's Opera House—Grand Concert
House to Let—MacLean, Roger & Co
Chaudiere Fancy Store—Mrs. Vean
Gowan's Opera House—Teachers' Entertainment
Local Notice—Musical Treat
Dry Goods—W. S. Wilson
Local Notice—Entertainment
Annual Meeting—Capital Mutual Building
Society



The Times.

OTTAWA, FRIDAY, JUNE 9, 1876.

Hon. C. F. Fisher, Commissioner of
Public Works of Ontario, was in town
yesterday, and visited the Supreme Court
while it was in session.

Spotted Taff has kindly supplied the
Associated Press with the pleasing infor-
mation that he and his people are not
going on the war-path this summer.

The Sarnia Committee has the following:
"The city of Ottawa has property to the
value of over \$125,000 exempt from
taxation. The reader can form a better
idea of the injustice of our present assess-
ment law which allows such exemptions,
as being informed that the above amount
of money represents more than the en-
tire assessment value of the Town of
Sarnia and Point Edward. Imagine
those two places enjoying all the bene-
fits of so advanced civilization and not
paying one cent for taxes!"

BRIDGE OVER BURLINGTON BAY
CANAL.

The Railway Committee of the Privy
Council addressed yesterday a reply to
the application of the Hamilton and
Northwestern Railway for authority to
build a bridge over the Burlington Bay
Canal. The decision arrived at is, we
understand, that the reports and evidence
generally warrant the conclusion that
authority ought to be granted to construct
the bridge, the company to be liable for
damages accruing from the construction
of the same, negligence of servants,
and all accidents, of whatsoever nature,
arising therefrom. The plans are not,
however, approved, and the company are
requested to send in new ones modified in
certain details for the approval of the
Committee.

WATER WORKS.

If civic economy can possibly spread
itself in any direction more ill-advised
than another, it certainly is the rejection
on the score of expense of proposals to
furnish an adequate water supply.
Brookville has done this; but to be wise
in one's generation is, it occurs to us, not
the limit of social responsibility when
property and life are at stake. However,
we suppose the despatch will speak
for itself, amuse the reader, and make
the writer grudge the trouble to which he
put the operator. It is a matter,
however, into which we are not much disposed to enter. If the
Brookville folks dislike water, and are
nearly unanimous in their desire for
that accessory to human comfort and
safety, it would be an impertinence to
remark on their undeniably bad taste.
Still if they do decide, all right; it would
take some time for either fifth or fire to
travel to Ottawa. We submit the tele-
gram which serves us as a text.

Bracebridge, June 7.—The voting on the
Water Works by-law took place to-day.
It was defeated by a vote of 33. Not much
interest shown.

ON HONOURS.

If any justification were necessary for
our directing attention a few days ago to
the delicate matter of the distribution of
honours of which the Crown is dispenser, it
might be found in the excitement which
our few words have stirred from one end
of the country to the other. The rising of
such a storm seems all gathering out of
portion to the inaction which proceeded
from our trip. Clearing the ground
somewhat—it is indispensable among many
other things that THE TIMES never affirms
that a decoration made a Canadian
personally one whit more worthy of ad-
miration than he was before his bestow-
ment; that any Canadian desired it,
however much he might deserve it; that
in any instance the bestowal of such
dignities has been actively sought after
by any one who is in political sympathy
with the Times. All we did was to call
attention to the fact which was undoubtedly
a most legitimate subject for com-
ment, namely, that—whatever value may
attach to such distinctions—our recent
Canadians are not as liberally treated as
other colonists, no doubt equally worthy
of Royal favour in the disposal of honour
a condition of the reception of which is
residence if not service in a colony.

A SUGGESTION TO THE POST-
MASTER GENERAL.

It has often occurred to us that greater
postal facilities might be extended to the
public without not only not proving a
source of expense, but actually increasing
the revenue of the Post Office Depart-
ment. Business men have, frequently,
occurred to write to individuals for infor-
mation on some subject, or to send for a
price list or circular, which might be done
by means of a post card, but for the fact
that it is necessary to send a stamp to be
used in forwarding the reply. This ne-

citates the use of an envelope, pro-
pably by a three-cent stamp, in which to
enclose a post-card or a one-cent postage
stamp. Now, many foreign countries
have successfully adopted a style of post-
card which may be described as two post-
cards, printed upon a single piece of
cardboard, and then folded in the centre,
presenting the appearance of a sheet of
letter paper. The sender writes his en-
quiry on one of these cards and mails it
and the person to whom it is addressed,
upon receiving it, tears off the blank
card, and uses it for his reply. These
double, or reply cards are sold for twice
the sum of a single, or ordinary card, and
are found to be of great convenience.

As announced in a despatch a few days
ago, the northern division of the Inter-
colonial Railway, that extending from Camp-
bellton, N. B., to St. Foye, P.Q., has
been finished, and the road will remain
a week to open for traffic all the way from
Halifax to Rivière du Loup. The com-
pletion of this division is due to the late arrival
of which the contracts were given out,
coupled with the engineering difficulties
which had to be contended with, the
ableness of the season and the existence
of so many natural obstacles, preventing
the carriage of the necessary material
and labour required for the Metapedia
Valley, where they were required. The total
mileage of the road is now 701 miles, the length of the division from
Rivière du Loup to Moncton being 375 miles; Moncton to St. John, 89; St. John
to Halifax, 187; and the distance from
St. John to Rivière du Loup, 17. The
Shediac branch, with the Picton and
Shediac branches, has been in running
order for many years, and it is only
necessary here to state that the
traffic is annually increasing—indeed
so rapidly that it has already exceeded
the anticipations of those who made
this vast undertaking in its earliest
stages for a share of the patronage of
the commercial and travelling public.
The road, both in New Brunswick and
Nova Scotia, passes through a country
abounding in mineral wealth, comprising
the most thickly populated part of the
country, well cultivated, growing some of
the best timber lands in the world, with
cedar, pine, spruce, etc., grow to
perfection. The facilities for the prosecu-
tion of the lumbering business are also
unrivalled, there being many streams
on which the production of the forest
can be floated to shipping points. The
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so handsome as the
American built bridges, although equally
strong and durable. The mason work is
of lime stone, from a neighbour-
ing village above the bridge at
Hébertville. Here the water flows with
great velocity over huge boulders of
rock and forms a seething rapid. At
Louis Rock, about half way up the valley,
the river stopped, eleven box cars being
on the bank, and the water was held back
by the singing of the birds. At Millstone
about 100 miles above the Metapedia
village, the river is crossed by an iron
bridge, four spans of 100 feet each at a
point where the current is very rapid.
The iron work is after the English
style, and was constructed by the
Vulcan Engineering Company of Chester,
England. It is a very fine
structure, but not so