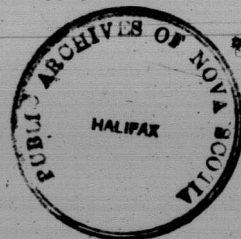


CHIGNECTO Post.



WILLIAM C. MILLNER,
Proprietor.

Deserve Success, and you shall Command it.

TERMS: \$1.00 In Advance.

Vol. II.

SACKVILLE, N. B., THURSDAY, DECEMBER 14, 1871

No. 31

BUSINESS CARDS.

International Hotel.
(FORMERLY LAWRENCE.)
106 Prince William Street,
ST. JOHN, N. B.

THIS Hotel has, since it changed hands, been thoroughly renovated and re-furnished, at considerable expense. It is situated opposite the "Empress" Wharf, and within a few minutes walk of the American Hotel, and the Street Cars running to the Fredericton and St. John's, and the surrounding country. It commands a fine view of the Harbor, and the surrounding country. The Proprietor having had an extensive experience in Hotels and Steamers, feels confident that none who patronize him will go away dissatisfied.

R. S. HYKE, Proprietor.
FORMERLY OF THE STEAMER "EMPEROR."
May 20-1y

HARRISON & BURBIDGE,
Barristers and Attorneys-at-Law,
NOTARIES, SOLICITORS, CONVEYANCERS, &c.
OFFICE—No. 4 Ritchie's Building,
Princess St., - - - St. John, N. B.
L. R. HARRISON,
G. W. BURBIDGE.
aug3

T. T. SHERRARD & CO.,
Marble & Free-Stone Workers,
Point Du Chene,
WESTMORLAND, N. B.

MONUMENTS, GRAVESTONES,
Tables, Chimney Pieces, Table & Counter
Tops, Sashes and Brackets
Made of the best Materials, and cheaper
than at any other establishment in the
Province.
Samples may be seen at A. FORD'S—
Any orders left with him will be filled
with despatch.

A. FORD,
Agent,
July 5th, 1871.—105 Sackville, N. B.

George Nixon,
Wholesale and Retail Dealer in
PAPER HANGINGS,
Brushes and Window Glass,
66 King St. - - - St. John, N. B.
nov21-1y

NEW BRA
IN
Nails, Shoe Nails, and
TACKS.

The Goods Manufactured at
S. R. FOSTER'S
Standard Nail, Shoe Nail
and Tack Works,
George's street, St. John, N. B.,
are pronounced by the Merchants and
Dealers of Canada, England and Australia,
to stand unequalled for
QUALITY, FINISH AND DURABILITY.
For Price Lists and Samples, Please ad-
dress as above.

Orders solicited: prompt attention and
satisfaction guaranteed.

Special attention given to the wants
of the SHOE TRADE.
aug16

Dizon & Fawcett,
GENERAL DEALERS IN
British, Canadian & W. I. Goods,
FLOUR, MEAL & COUNTRY PRODUCE,
Sackville, - - - N. B.
L. M. DIXON. H. R. FAWCETT.

Thos. R. Jones,
IMPORTER OF
British and Foreign Dry Goods,
CLOTHING, HATS, CAPS, &c.
10 KING STREET,
June23 St. John, N. B.

CURRIE & LOED,
Confectioners,
AND
FINE BISCUIT MANUFACTURERS,
45 DUCK ST. & 61 KING STREET, ST. JOHN.

We beg to inform our friends and the
public generally that we have on hand our
usual large and varied assortment of
Pure Confectionery!
in all its branches, which we will
sell at our usual low rates.
dec29 C. & L.

D. R. McELMON,
Watchmaker, Jeweller, &c.,
AMHERST, N. S.

CONSTANTLY ON HAND—A nice assort-
ment of
Watches, Clocks and Jewelry.
Agent at this place for the Celebrated
WINDMILL WATCHES.
Not doing done with neatness and de-
patch.
SHOP DIRECTLY OPPOSITE THE
BAPTIST Church.
may12

BUSINESS CARDS.

E. McINTOSH,
Tin-Smith.

SACKVILLE, - - - N. B.

CONSTANTLY ON HAND, a quantity
of Machine-made STOVE PIPE, TIN-
WARE, COOKING, HALL, & PARLOR
STOVES.

JOB WORK
promptly attended to. Having the latest
improved machinery I am enabled to fill
orders cheaply and at the shortest notice.
Oct. 11—oct12 1f.

Paints. Paints.
THOMPSON'S
White Lead, Zinc Paint,
AND
PAINT MANUFACTORY,
69 PRINCESS ST. - - - ST. JOHN, N. B.
Wholesale Only.
oct5

CARD.
Samuel Legere,
BUTCHER,
SACKVILLE, - - - N. B.

WOULD respectfully announce to the
inhabitants of Sackville that he has
opened a shop for supplying all kinds of
FRESH MEAT, and hopes by strict atten-
tion to business to merit a share of public
patronage.
oct 19—2m

PIANOS,
CABINET ORGANS.
GRAND,
SQUARE & UPRIGHT

Pianofortes,
Cabinet Organs,
Agent for the Celebrated
WM. BOURNE & HALL & SONS'
PIANOFORTES,
—AND—
The Smith American Organ,
ACKNOWLEDGED

The Best in the World.
A large assortment on exhibition
at 77 Prince Wm. Street.
C. FLOOD, St. John, N. B.
Agent for N. B.
aug31

"WEED"
SEWING MACHINES!
Manufactured by the
NORTH AMERICAN
SEWING MACHINE COMPANY
At St. John, N. B.
W. S. CALHOUN,
General Agent,
54 King Street.
St. John, - - - N. B.
aug 10—1f.

MARBLE & FREESTONE
WORKS,
DORCHESTER, N. B.
H. J. McGRATH.
EVERY DESCRIPTION OF
Grave-Stone & Monumental Work
Executed in the best Style and
at short notice.

Having improved facilities for exe-
cuting the above work, I can furnish it
cheaper than any other establishment in
the Province and in the very latest
styles.
apr13

Besnard & Co.,
Real Estate and Money
BROKERS,
Princess street, - - - St. John, N. B.
Farm-houses to let and for sale.
Bonds, mortgages and other securities
bought and sold.
ly—sep22

Albert J. Hickman,
ATTORNEY-AT-LAW,
OFFICE LATELY OCCUPIED BY DR. ROBERTS,
Dorchester, N. B.

Literature.

A Dog that Plays Euchre.

On Saturday evening, June 17, a
listless party were sitting in the main
cabin of the Providence steamer
Metis. A disagreeable northeaster
made it unpleasant to remain on
deck. A middle-aged, keen-eyed,
sandy-haired man was the most rest-
less individual in the cabin. He ap-
peared to be somewhat annoyed by
the walking backwards and forwards
of a dark-haired, fine-looking young
man, whose every step was followed
and movements watched by a large-
sized Spanish poodle that slightly
limped with his left fore leg. The
sandy-haired man finally accosted
the man with the dog:

"I say, stranger, its very dull
here; can't we get up a game of
euchre?"
"I don't care much about playing,
sir; but my dog here plays a tolera-
ble fair game. Perhaps he'll try a
hand with you."

"No jokes, if you please; I am an
old euchre player, and very fond of
the game. I once played three
nights in succession with Gen.
Hillyer, and beat him two games to
his one," said the sandy-haired man,
rather sternly.

"I am not joking, sir; I tell you
honestly that my dog can play a
good game of euchre. I'll warn
him up a little and show you what he
can do before you play with him."

By this time the conversation had
attracted the attention of the other
passengers, and they had gathered
around the dog and man.

"Now, gentlemen, please to step
back so as to form a good-sized ring,
and we'll show you some specimens
of canine sagacity that may astonish
you," said the owner of the dog.

As soon as the ring had been made
the dog man shouted:
"Come, Sport, give us a walk
around on your ear."

Sport immediately raised himself
on his fore leg and walked around
the circle with his head close to the
carpet, his lame leg giving him the
appearance of sliding on his ear.

The man next took a ten-cent
stamp, rolled it up into a little news-
paper ball, made a dozen other balls
of the same size and appearance,
mixed them up and threw them on
the carpet.

"Now, Sport, pick up the one with
the stamp in it."
Sport immediately walked round
the paper balls, looked at them
eagerly and pulled out the one with
the stamp.

Sport's master now pulled a pack
of cards about the size of ordinary
playing cards from his pocket. Each
card had a black letter printed on it.
The cards were placed around in a
circle with the letter uppermost.

"Sport, tell these ladies and
gentlemen where you came from this
evening."
Sport walked round the cards until
he came to the letter P; he took in
his mouth and laid one side and
took the letter R and placed beside
it, and so on until he had spelled
Providence.

spot and laid it a short distance from
the nine-spot. He followed this up
by placing a tray and ten-spot by
the side of the seven. The man then
showed his watch to the Spectators.
It wanted just twenty minutes of
nine.

"Before you commence the game,
Sport, I want to see whether your
head is clear. Supposing you were
playing a game of euchre with
Boss Toed for a charter of a railroad
against a million dollars, and the
game stood six to six, and it was
your deal, what card would you like
to turn up?"

Sport walked around the ring and
turned up the jack of spades.

"Right, old Sport, your head is
level," said his master, patting the
dog fondly.

Then turning to Gen. Hillyer's
friend he said:
"In playing with Sport it will be
necessary for you to deal his cards
face up. This will give you an ad-
vantage. In order to make the game
even deal Sport ten cards. As soon
as the trump is made he will pick
out five and throw the rest aside."

When Sport passed he will turn one
of his cards over. When he orders
you up he will nod his head."

Gen. Hillyer's friend agreed to the
arrangement, shuffled the cards, dealt
Sport ten cards and five to himself,
turning up the nine of diamonds.

Sport passed, and Gen. Hillyer's
friend took it up. Sport then select-
ed the queen of diamonds, ten of
diamonds eight of diamonds, and ace
and king of hearts. Sport led with
the ace; Gen. Hillyer's friend follow-
ed suit, and lost the trick. Sport
then laid down the queen; Gen.
Hillyer's friend took it with the left
bower. The right bower was then
slung at Sport; he laid the eight-spot
on it. Taking up the trick, Gen.
Hillyer's friend laid down the nine-
spot, Sport taking it with the ten.

The dog then showed the king of
hearts at Hillyer's friends, who had
to hand over the queen of clubs, with
the exclamation:
"Euchred, as sure as fate, by a
poodle!"

Two more hands were then played.
Sport winning the game.
"Now," said the owner of the dog,
"lie down and rest, Sport; you have
done nobly."

The dog lay down with outstretched
and stiffened as if he were dead.
His master pulled first one leg and
then another, then pushed and shoved
him about, but he gave no signs
of life. Suddenly he sprung out.
"Sport, you rascal, you have been
gambling; here comes the police!"

Sport was off like a shot for the
forward end of the cabin.

A Sex man who witnessed these
wonderful tricks could detect no sig-
nals between the dog and his master.
Sport appeared to do everything
from the working of his own brains.
His master's name is R. M. Dodd.
He stated to the Sex man that he
was a drug clerk in Williamsburgh,
and had spent three years in educat-
ing Sport. Sport is seven years of
age.

ON DRAINING.
UNDER-DRAINING DEEPENS
THE SOIL.
Every farmer knows that a deep
soil is better than a shallow one, be-
cause it furnishes a more extensive
feeding ground for the roots of plants.
By striking down deeply, the roots
hold the plants firmly in the ground
so that they cannot be blown out by
winds or thrown out by the frost in
winter and spring, during which it is
so liable to be killed. By the admis-
sion of air, and the decay of roots,
it renders the condition of the subsoil
such that it may be brought up and
mixed with the surface soil without
injury to its quality.

Under-draining hastens the decom-
position of roots and other organic
matters in the soil, by admitting in-
creased quantities of air to supply
oxygen, which is essential in decay.
It also accelerates the disintegra-
tion of mineral matters in the soil by
admitting water and oxygen to keep
up the process.

Disintegration is necessary to fer-
tility because the roots of plants can
feed on matters only dissolved from
surfaces, and the more finely we pul-
verize the soil, the more surface we
expose.

Under-draining causes a more even
distribution of nutritious matters
among those parts of the soil tra-
versed by roots, because it increases
the facility with which water circu-
lates through it, descending by its
own weight, moving sideways to find
its level, or carried upward by capil-
lary attraction to supply the evapora-
tion at the surface. By this con-
tinued action of water, the soluble
matters of one part of the soil may
be carried to some destitute part and
even distribution constantly main-
tained.

Under-draining prevents land from
becoming hard, baking, or cracking.
This is accomplished by the constant
admission of air, which contains
oxygen; thus keeping up decomposi-
tion and disintegration, and by
moisture and heat.

The advantages of under-draining
may be summed up as follows:
It improves the mechanical texture
of the soil for the germination of the
seed and growth of the plant.
It hastens the decomposition of
roots and other organic matter.
It accelerates the disintegration of
the mineral matters in the soil.
It furnishes an increased supply of
atmospheric fertilizers.

It entirely prevents drought.
It deepens the soil by removing an
excess of water and infusing it with
the fertilizing substances of the at-
mosphere.
It warms the lower portions of the
soil.

It causes a more even distribution
of nutritious substances among those
parts of the soil occupied by roots.
It renders soil earlier in the spring
thereby lengthening the season two
or three weeks and guaranteeing the
maturity of the crop.
It effectually prevents the throwing
out of the roots of grain and other
plants in winter.

It enables the farmer to work his
land sooner after rains.
It prevents the evaporation of water
in great measure and the consequent
abstraction of heat from the soil.
It enables the earth to drink up all
the rain that falls, and all the dew
deposited by the air, to receive all
their fertilizing gasses and appropri-
ate them to the uses of plants.

It prevents the soil from baking or
cracking and renders it easy to work.
It saves fifty per cent. of the ma-
nures required by undrained land.

WILL DRAINING PAY?
In England, where the science of
draining is best understood and its
utility the most thoroughly demon-
strated, many farmers give it as their
experience that under-drains pay for
themselves every three years, or that
they produce a perpetual profit of
thirty-three and a half per cent. on
their original cost. This is the
opinion of practical men (not theo-
rists) who know from experience that
under-drains are beneficial.

Perhaps the most satisfactory evi-
dence of the utility of under-draining
is the position which the English
Government has taken in regard to
it, and which affords much protection
to the agricultural interests of her
people.

A very large sum has been ap-
propriated from the public treasury "as
a fund for loans" on under-drains,
which is lent to farmers for the pur-
pose of under-draining their estates,
the only security given being the
enhanced value of the soil. The in-
terest on these loans is five per cent.,
and the time allowed for payment is
twenty years. By reason of such
governmental aid the wealth of the
kingdom has been rapidly increased,
while the farmers themselves have
raised their farms to a higher state
of fertility without immediate invest-
ment. Private capitalists in England
are following the example of the
Government and are fast employing
their money in the same manner, and
under-drains are considered a very
safe basis for loans.

And here we would suggest to Agri-
cultural Societies, County and Town-
ship Councils, or some of our monied
institutions throughout Canada, whe-
ther in so doing they would not be
engaged in a legitimate and laudable
work, by establishing funds from
which to supply parties who have not
the means to spare, who contem-
plated draining their lands, with
money at a reasonable rate of in-
terest for that purpose, the work to
be performed under some systematic
regulations approved by a practical
engineer, taking a lien upon the land
to be improved for the repayment of
the principal and interest, extended
over a term of years.

To be continued.

Would You?

Would you keep your rosy com-
plexion, wear thick-soled shoes.
Would you enjoy quiet content, do
away with airs and pretense.

Would you have others respect
your opinions, respect and never dis-
own them yourself.

Would you marry and be happy
to an ounce of love add at least a
grain of good sense and
choosing a companion.

Would you have
out in the sunshine
worse than freckles.

Would you respect
your heart and body clean.

Would you retain the love of a
friend, do not be selfishly exacting.

Would you gain the confidence of
business men, do not try to support
the style of an employer on a small
salary.

Would you never dread to look
any one in the face, pay your debts.
Would you be told a lie, do
not ask here and there.

Would you sell well and have a
good appetite, eat to your own
business.

Would you command the respect
of men, limit yourself to in-
duge in vulgar jest or conversation.
—Pomeroy's Democrat.

The following is an old literary
puzzle in a new form: A Chinaman
died, leaving his property by will to
his three sons, as follows:—To
Fum-Hum, the eldest, one-half there-
of; to Num-Pin, his second son, one-
third thereof; and to Ding-Bat, his
youngest, one-ninth thereof. When
the property was inventoried, it was
found to consist of nothing more or
less than seventeen elephants, and it
puzzled these three heirs how to
divide the property according to the
terms of the will without chopping up
the seventeen elephants, and thereby
seriously impairing their value. Final-
ly, they applied to a wise neighbor,
Sum-Punk, for advice. Sum-Punk
had an elephant of his own. His
drove it into the yard with the seven-
teen and said: "Now, we will sup-
pose that your father left these eigh-
teen elephants. Fum-Hum, take your
half and depart." So Fum-Hum took
nine elephants and went his way.

"Now, Num-Pin," said the wise man,
"take your third and get." So Num-
Pin took six elephants and travelled.

"Now Ding-Bat," said the wise man,
"take your ninth and begone." So
Ding-Bat took two elephants and
absquatulated. Then Sum-Punk
took his own elephant and drove
home again. Query: Was the prop-
erty divided according to the terms of
the will?

AN ENERGETIC PRAYER.—At Ry-
three gentlemen heard a cry of "Oh!"
as if from some person in distress,
the sound proceeding from a wood
about a quarter of a mile distant.
Full of benevolent intentions, they
started at full speed to the rescue of
the person who was hurt. As they
covered the bare head of the man
recovered breath, one of them asked,
"Are you much hurt?" "I am right
you were about dead." "I am dead
to this world, young men, and wish
you were 'oo," was the reply from an
itinerant preacher, who had arrived
the night before, and who had retired
to the wood to have a quiet prayer
all to himself and such persons who
were not within a circuit of half
a mile. —Newburyport Herald.

A DISINFECTANT WORTH KNOWING.

We dare say very few persons are
aware that coffee is a valuable disin-
fectant. Experiments, however, have
proved that it is the most powerful
means, not only of rendering animal
and vegetable effluvia innocuous, but
of actually destroying them. A room
in which meat in an advanced degree
of decomposition had been kept for
some time, was instantly deprived of
all smell on an open coffee-roaster
being carried through it, containing
a pound of coffee newly roasted. In
another room, exposed to the efflu-
via occasioned by the clearing out of
a manure-pit, so that sulphuretted
hydrogen and ammonia in great
quantities could be chemically de-
tected, the stench was completely re-
moved in half a minute, on the em-
ployment of three ounces of fresh
roasted coffee, whilst the other parts
of the house were permanently de-
cayed of the same smell by being simply
traversed with the coffee-roaster, al-
though the cleansing of the pit con-
tinued for several hours after. The
best mode of using the coffee as a
disinfectant is to dry the raw bean,
pound it in a mortar, and then roast
the powder on a moderately heated
roast pan, until it assumes a dark
brown tint, when it is fit for use.
Then sprinkle it in sinks or cesspools,
or lay it on a plate in the room
which you wish to have purified.
Coffee-acid or coffee-oil acts more
readily in minute quantities.

LIME AND SALT.—Professor John-
son recommends an excellent com-
bination for fertilizing purposes, to
mix one bushel salt and two bushels
dry lime under cover, and allow the
mixture to decompose gradually,
thus forming an intimate chemical
union of the two materials. For
this purpose the mixture should be
at least six weeks before use, or,
still better, two or three months, the
heap mentioned being turned over
occasionally. This salt and lime
mixture, when applied at the rate of
twenty or thirty bushels per acre,
forms an excellent top dressing for
many crops. It acts powerfully on
the vegetable matter of soils. Fifty
bushels applied to a turnip field have
produced as large a crop as twenty
loads of barnyard manure. It is
also very destructive to insects and
grubs in soil. Like salt it attracts
moisture from the air, and has been
useful against drought. Its decom-
posing power is remarkable, and if
three or four bushels of it are mixed
with coal or swamp muck, the latter
will soon be reduced to powder.

THE CANCER CURE.—The dispatches
of "Perry" have attracted frequently
to the new discovery of the effect of
enduring as a cure for Cancer. It
is said that a woman of Ecuador,
where the plant grows, gave it to her
husband by mixing it with his food,
in the hope that it would terminate
his intense sufferings from internal
cancer by causing death. Much to
her surprise this poisonous root
elected a cure. The fact was com-
municated to the authorities at Wash-
ington, and Dr. Bliss, procuring a
small supply, tested it with truly
wonderful results. A supply will
soon be secured from Ecuador, and
the medical fraternity are anxious to
test its effect. In one case, after
taking the decoction, in less than a
week the cancer became less indur-
ated, and the color changed from
angry red to pale pink. —Boston
Journal.

A bashful youth was paying his
addresses to a gay lass of the country,
who had long despaired of bringing
things to a crisis. He called one day
when she was alone. After settling
the merits of the weather, the girl
said, looking slyly into his face:
"I dreamed of you last night."

"Did you? why—now?"

"Yes, I dreamed that you kissed
me."

"Why, now? what did you dream
your mother said?"

"Oh, I dreamed she wasn't at
home."

A light dawned upon the youth's
intellect, a singular sound broke the
stillness, and in less than four months
they were married.