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Correspondence.

For the Colonial Farmer.
RURAL TOPICS.

I am asked to reply to the following questions:

1.—How to arrange a barn for
minors or ten head of cattle, two horses
and two or three swine, the location be-
ing favorable for a cellar, and can any
preparation be applied to the shingles
to render them more durable?Probably there are not two men in
existence who would agree on all
points pertaining to building and
arranging a barn. I will, however,
give my views on these questions,
without giving any particular dimen-
sions. When a barn is to be built
without any side building for stabling
cattle and horses, I know of no better
way than to arrange it with a floor in
the centre to receive hay and grain on
the load, and with cattle stalls on one
side and stalls for horses on the other.
The hay and grain is to be stored
above. This is the old style, but I
can see how to improve it by a
single building. Let the be ample in
size for the amount of hay, grain, &c.,
and that it will be required to cover,
and have the height correspond with
the ground dimensions, but let the
posts be as high as possible, and have
a barn in good proportion, because
the more room you have over the
stalls the better, as few or no farmers
ever found their barns too large. Give
the roof the usual pitch, and use pine
shingles of the best quality. These
shingles may cost from \$20 to \$25
more than a second quality, but they
will be the cheapest in the end. Crude
petroleum applied to them after being
laid—two or three coats—will pre-
vent them from the weather, but
why should one expend anything on
shingles that will last twenty years
unprotected? It is doubtful whether
it will pay to paint the first quality
of pine shingles, or put oil on them.The arrangements of the stables
may be with, or without doors. It is
certainly better for horses to stand
upon the ground; and although it is
the custom generally to floor cattle
and horse stalls, yet I have kept
stock in stabled stalls for the reason
that they are more comfortable when
cows are lying down, and their urine
is mostly saved, which is an important
consideration, being annually worth
per cow, or horse, or pig, saved,
not less than \$25 each per annum.
Some agricultural chemists estimate
it to be worth annually \$50 per head;
or that it contains by analysis fertil-
izing qualities that would cost \$60 to
purchase. Now, if a bed of clay, or
heavy clay soil, be placed upon the
ground floor of the stables, about six
inches thick, with wet and packed
hard, with a slight depression in the
centre—just enough to prevent the
urine from running away, it will all
be saved in the building, which should
be liberally supplied; and if the dung
be properly managed, this urine may
be secured with scarcely any loss.Tight floors are sometimes made, with
a urine conductor in the rear to carry
it to the dung in a cellar under the
stalls, but when no such cellar exists,
I think the urine cannot be saved in
any better manner than I have stated
above.

IS A CELLAR ADVANTAGEOUS?

Yes, particularly a good cellar. Let
it be under the barn, with stairs
leading to it in a corner of the floor
and so enclosed as to keep out frost.
In this cellar there should be large
tubs for different crops to be fed
to stock during the fall, winter and
spring. It can be lighted by a couple
of two-pane windows; and if the barn
foundation is not high enough to ad-
mit such windows above ground, an
excavation may be made in the
ground, and walled up, so as to admit
light through them. There is nothing
about a barn so valuable and impor-
tant as such a cellar, but it requires
a drain, if subject to water coming in,
or to collect. If the barn is on a
side hill, with the cattle yard on the
lower side, the entrance to this cellar
may be on the outside in the yard;
and it might be here, perhaps, if the
barn is on level ground, by excavating
and walling up a side passage to the
door. My advice is, super build a
barn without a root cellar, as it will
not cost much, and it will pay for it
self every winter, if filled with beets,
carrots and turnips.In regard to a manure cellar, di-
rectly under the stalls, which are to
be well floored in this case, it is a good
thing when a barn is on a hill-side, so
that manure can be hauled out easily
from the lower side. Several trap-
doors should be made to admit the
dung, and so constructed as never to
be removed by cattle, treading on
them. But manure does not become
useful in such a cellar, unless it be kept
wet by watering it, as rapidly as it
does in the barn yard. Horse manure,
in particular, will be very badly when
placed in such a cellar, if not keptquite wet; and on the whole, I con-
sider it somewhat doubtful whether it
pays a farmer to build one, as there
are ways of preserving dung in the
open air which, in my opinion, are
quite as profitable, with the aid of free
rains to keep the heaps moist, as it is
to keep it under cover, and water it
by artificial means.

SHEDS ADJOINING BARN.

No barnyard is complete without
shed, or sheds, fronting the South,
or the East. Sheep and young stock
will in most winters be amply protect-
ed in them; and they can here be fed
in racks in cold, stormy weather. If
made high and commodious, the sheds
for sheep and young cattle should be
kept in the upper part, and it
would often be very useful to have a
door to open from the second story of
the shed to the second story of the
barn.The party who asked the above
questions, speaks of wine in connec-
tion with planning a barn; but the
hog pen should always be separate
from the barn, but at the side of a
small building made to contain the
sheds, and a boiler to cook it at times.
INVESTIGATING OLD TREES.I have a lot about which 20
old trees were cut 20 years ago; but
they were neglected, and have made
but little growth. I have tried dig-
ging about them, and applying bar-
yard manure, but the effects are not
apparent.It is a difficult thing to cause trees
to grow, and to make a rapid growth,
if not impossible. But digging around
them as far as the roots probably ex-
tend, and applying a heavy coat of
bone dust, or super-phosphate and
ashes ought to cause them to show
good results the second year after the
application of the fertilizers. If the
tops of the trees should be cut back
to a few feet from the heads of their
trunks, and made to throw out new
tops, the probability is, that you will
have a few years after, after fertilizing
them as above, have trees growing
vigorously, as when all other means
fail to rejuvenate old trees this method
succeeds well.

DISPOSAL OF NIGHT SOIL.

That is the best disposition to
be made of night manure, and should
the vault be emptied in the fall or
spring?Privy vaults may be emptied in the
fall, or early in the spring, but in the
fall is best. Select a suitable place to
deposit the contents in your garden,
then throw up a little embankment of
earth, eight to twelve inches high,
according to its liquid condition. If
not in liquid state no embankment is
necessary. Probably an embankment
around a circle 10 feet in diameter
would be large enough for the con-
tents of an ordinary privy. Before
any removal takes place, provide suf-
ficient garden soil to mix with the
privy contents as follows: First turn
into the circle enough night soil to
cover it one or two inches deep. Then
throw in upon it about three times as
much earth as there is of night soil;
and so continue the layers till all is
disposed of. Cool ashes are very good
to use with the earth or alone, but on
such ashes are suitable have been
sited. In a few weeks time (if the
mixing be done in the spring) the
whole may be worked over, and ap-
plied to the garden where it is plan-
ted or sowed, without being at all of-
fensive; and the fertilizing qualities
of it will be very great.

UNUSUAL PEAR TREES.

I have a large number of pear
trees, many of which were not set
deep enough in the ground; they are
five years old, and those very popu-
larly set have not thriven nor borne fruit.
What shall I do with them?There are two ways to remedy this
improper setting of your trees—
to take them up and reset them, or haul
in soil from some other place, and
raise the earth around their trunks,
sloping off a few feet. If reset and the
tops be cut back, and the ground well
fertilized, the trees would be in a
flourishing condition in two or three
years; and I think the same result
could be secured by raising the earth
around them. Pear trees at five years
old may be removed with safety.For the Colonial Farmer.
STABLES.Mr. Editor,—Farmers have all their
crops in their barns now. It is diffi-
cult to well floor in this case, it is a good
thing when a barn is on a hill-side, so
that manure can be hauled out easily
from the lower side. Several trap-
doors should be made to admit the
dung, and so constructed as never to
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them. But manure does not become
useful in such a cellar, unless it be kept
wet by watering it, as rapidly as it
does in the barn yard. Horse manure,
in particular, will be very badly when
placed in such a cellar, if not keptThe next events of any note follow-
ing the Cattle Show are the School
Examinations. Cross Creek School,
District No. 5, held its examinations
on the 19th. The scholars were pass-
ed through a very creditable exami-
nation by their teacher Miss E. M.
Sanson who, unfortunately for the
scholar, leaves this term. She is to
take charge of the Red Rock School
next term.Saturday the 20th, Maple Grove
School, District No. 6, taught by Miss
E. Bendall, held a very successful ex-
amination. The tables were well
spread and all who attended fared
sumptuously.But the great examination was that
of the 24th. Early in the morning
many a one was in high glee, and
soon found themselves on the road to
spread and all who attended fared
sumptuously.According to the Northampton Ga-
zette, William S. Douglas of Green-
wich, has a very remarkable cow. It
is stated that she gave in the month
of June, 1892 quarts of milk; the
most she gave in any one day was
52½ quarts. She averaged through-
out the month 46.25 quarts a day; a
certain quart the milk would bring
\$3.52.Since the cattle disease made its
appearance in Cleveland, Ohio, and
vicinity, 139 cows have died. The
general theory is that the disease is
a fever of some kind, and is commu-
nicated to native cattle by Texas steer-
cows taken there to be slaughtered, many
of which are pastured in the surround-
ing country for a time.To insects we owe wax and honey,
silks and precious drugs, valuable med-
icines, food for birds and many other
useful things. The fertilization and in-
crease of plants necessary for the subsis-
tence of many creatures, and thus, indi-
rectly, for the preservation of man. In
short, the human species, wholly de-
prived of the services of insects, would
fade from the face of our planet. So
the husbandman has only to make his
land fertile, and to distinguish be-
tween his friends and his foes, and
assist the beneficent operations of
Nature in encouraging the former and
checking the latter.—Boston Journal
of Chemistry.

K.

Stanley, Oct. 2nd, 1877.

For the Colonial Farmer.

Mr. Editor,—I see in your last issue
an article on Liquid Manure, and as I
believe that nearly all of us New
Brunswick farmers whose barns are
on level ground and the manure not
kept below the stables, lose almost the
whole of this valuable manure, and as
I am preparing to save this on my
farm, I will share with you my experi-
ence, in the columns of
the Journal, of the best method of saving
and turning to good account all the
liquid that is made in high barns from
the stock through the winter? If by
absorbing the same with swamp muck
or I saved in tanks, how and when
they apply it. I hope some scientific
and practical farmer will be able to
give us some valuable experience, and
if not, perhaps you will be able to
give us some information from your
exchanges from our cousins over the
border; but it will be saving very
little for ourselves if there is one
throughout the length and breadth of
our Province who has had experience
in this matter, and who is able to
occupy the columns of the FARMER
with valuable information on one of
the most essential points of agricul-
ture. I have heard that in Maine
they have water-tight tanks, made by
with cement. Are there any in New
Brunswick, and how are they con-
structed?Yours, &c.,
York Co. FARMER.CALVING COWS.—A writer in the
Lancet recommends the adminis-
tration of a few handfuls of boiled
linseed in their drink to down-calfing
cows for three or four weeks, as great-
ly facilitating the process of parturi-
tion. In a practice of over thirty
years he has always found it to act
beneficially, because where it influences
the milk secretion advantageously,
it does good service in cases of inflam-
mation and constipation, and forms a
simple and never-failing remedy in
petition of the afterbirth.

Miscellaneous.

AN UNREMARKABLE FLOWER.—On
Saturday, Sept. 29, Miss Eliza S.
Smith, of Newfield, Me., picked a per-
fectly developed apple blossom from
the orchard. Probably that orchard
feels ashamed of the short crop this
year, and is attempting to redeem its
reputation—but its repentance is too
late.—E.E.A Pennsylvania butter-maker tests
his salt by dissolving a little in a glass
tumbler; if the brine formed is clear
and free from bitter taste, he pro-
nounces the salt good; if, on the other
hand, it presents a milky appearance,
leaves any sediment or throws scum
to the surface, he rejects it.The Belfast Journal says the Maine
potato crop will be quite up to the
average. The yield is not so great as
last year, but the additional acreage
planted will keep the quantity good.
The price rules low, and when the
season opens will start at about thirty-
five or forty cents per bushel.According to the Northampton Ga-
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is stated that she gave in the month
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beneficially, because where it influences
the milk secretion advantageously,
it does good service in cases of inflam-
mation and constipation, and forms a
simple and never-failing remedy in
petition of the afterbirth.In the ground, vertically; lift the
celery carefully, and place it in the
lard in an upright position, packing
the roots as closely together as pos-
sible. Draw up the earth in a band
around the outside of the one-fourth
of the barrel that is above ground, to
keep out frost; throw a little light
litter over the celery, and increase
the covering of the litter as cold
weather increases. Finally, before
snow falls, put over the whole any
convenient covering of boards, old
carpet, old cloth, etc., to keep out
rain. In mid-winter, it will be
found a very easy matter to go out,
lift your board or carpet, pull out a
handful or two of the litter (free from
snow or ice), take up what celery you
wish, and replace the litter and cover-
ing. A barrel will hold from sixty
to seventy-five plants.—The Country
Gentleman.

Root-Pruning.

When a tree runs too much to wood
without bearing fruit, the tendency
may be checked by root-pruning. In
performing this operation care should
be taken not to cut the roots too close
to the tree, as they should never be
shortened more than one-third of their
length. The roots generally extend
as far as the branches, and if they are
cut back to two-thirds of their length,
the trees will form fruit spurs instead
of long shoots, and fruit instead of
wood will be produced. Root-pruning
should not be resorted to except in
cases where other treatment has failed
and the tree persists in producing
wood at the expense of fruit.Root-pruning is generally done by
opening a trench around the tree at a
suitable distance from the trunk. That
distance of course will depend on the
size of the tree and the extent of the
roots. The trench should be from 11
to 15 feet in depth, and from 3 to
3 feet in depth, according to the
age of the tree and the variety of
fruit, in order to admit of an inspec-
tion of all the horizontal roots. Some
persons cut the vertical or roots, by
striking a spade under the tree, but
it is not desirable to cut these roots,
as they are the anchors which hold
the tree firm in its place. In
opening the trench around the tree,
care should be taken not to break the
roots with the spade. The soil should
be removed carefully, and the roots cut
with a sharp knife, making a
draw-cut, the same as in pruning the
branches. Much damage is some-
times done to trees by the reckless
manner in which root-pruning is
performed.The best time for this kind of pruning
is in the fall, when vegetation is
dying. It may be done in the
spring, before vegetation commences.
Some assert that August is the most
appropriate month for this work,
but many experienced orchardists
prefer operating in the fall or spring.
Some persons do not open trenches,
but cut a circle with the spade around
the tree—a very imperfect method of
performing the operation, as a great
many of the roots cannot be reached
in that way, and such as are reached
are broken instead of being cut clean
off. The roots of pear trees generally
penetrate much deeper into the soil
than those of apples, peaches, or
cherries, and in pruning them a suit-
able depth of trench must be obtained.
When roots are cut they generally
decay and rot, and if they are not
suitable manure is placed in the trench
the productivity of the tree and the
size of the fruit will be increased. A
mole should be applied to the space
within the circle, as the roots being
confined to a small space require the
assistance of special manures to en-
able them to provide sustenance for
the tree.

Improvement in Farming.

The better the gardener, the more
thoroughly he cultivates his growing
crops, the more he improves the soil,
and understands the reason which under-
lies his processes, the better fitted is he
to contend with adverse circumstances
of soil, or climate variation. As the
hortic's pursuit utilizes industry and
intelligence, the gardener's pursuit re-
quires a more laborious industry, and
a lower grade of intellectual standing.
In America, our best gardening pre-
sents the principles which underlie
the horticulturist's, but our best garden-
ing, through the neglect of principles,
cannot be said to be gardening in all
its aspects, and variety of scope.
Although the difference of price be-
tween vegetable crops early in season
or of season may allow a greater
expenditure to the gardener, than will
the price of ordinary farm crops justify
the farmer, yet this is not the whole
difference between the two classes.
The crops are governed by the same
natural laws in their growth, and they
are governed by the same principles which
are applied to the most judicious ap-
plication of those principles which af-fect their growth whether applied by
the farmers or the gardener; and as
indicates, so does observation show
that the farmer and the best garden-
er are the may of the most intelligent ap-
plication of intellect to his work.Of the class called farmers, but one
removes above the pastoral state, and
of which we see so many examples
scattered all over the West—even
many, I am sorry to say, in the more
densely populated East—we can say
nothing concerning principles, for they
have none; but little about prac-
tices, for they hardly have these.
They keep tending their own virgin
soil, and the harvest, after a time,
cease to smile, and the weeds of the
field, over on the watch, take the
place of the harvest, and sour the man
and say his last.Is there? Consult the census
examines with care the average yields
for 1813. In California, that great
empire state, whose fruitfulness is the
pride of nations, the yield of wheat
is given as a paltry 15½ bushels per
acre. In the Carolinas, between 5
and 6 bushels. In the Southwest, from 7
to 17 bushels. In the West, from 11
to 18 bushels. In New England,
from 11 to 19. In the great Middle
States, from 11 to 16 bushels only.Good farmers in Massachusetts get
yields of from 18 to 42 bushels per
acre; in New York from 20 to 57
bushels per acre. A careful examina-
tion of the records of farming as de-
ducted from the various state and na-
tional agricultural reports will satisfy
the inquirer that good farmers obtain
good crops, but the average crops are
small through the careless, ignorant,
or so called "lazy" farmer.In England, according to Caird, the
average produce of wheat is 27 bushels
per acre. In Scotland, according to
Mr. Dodgson, the average is 22 to 26
bushels per acre. In the United States,
from 30 to 32 bushels for good land, while
the crops frequently range from 50 bush-
els per acre, upwards. With the best
farmers, these large figures may be
their usual crop.

Making Hens Lay.

The production of eggs is one of the
most profitable branches of the post-
office business. Properly managed,
hens pay from one to three hundred
per cent. profit as layers. Neglected,
they cause loss, and are a "bill of
expense." To get the best results,
many should not be kept together.
Of large breeds, 20 or 25 hens are
sufficient. Of Leghorns, or smaller
breeds, not more than 30 to 50. They
lay as well without a cock, and their
eggs keep longer. Plenty of room
should be given. One square yard of
space indoors is none too much for
each fowl. Their droppings should be
removed at least three times a week.
A bed of dry earth for a floor they
delight in. A box of dry dirt and
straw is essential for dusting in. Pro-
vide suitable nests and nest eggs.
Give plenty of clean, pure water;
keep quarters clean, and well ven-
ilated, dry and comfortable. If hens
have free range in summer, they are
laid from about June to August, and
have life range of insect and vegeta-
ble food. Of Leghorns, or smaller
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Scab—Cause and Treatment.

Several letters are before us re-
questing information as to the treat-
ment of scab, from which there is
ground for believing that this disease
is rather more prevalent than during
several years past. The files of the
Journal contain all that needs be said
about the cause and treatment of this
malady; but as these may not be in
the hands of parties seeking advice,
we repeat what has been here-
tofore written.The disease spreads by contagion—
as itch or mange—to which it is an-
alogous. No broader need fear it
ground for believing that this disease
is rather more prevalent than during
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malady; but as these may not be in
the hands of parties seeking advice,
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tofore written.ity of peeled potatoes. Boil together
until the potatoes are done, and then
mash well. In a small saucepan melt
a large tablespoonful of butter, stir in
an even tablespoonful of flour, and
when mixed until smooth a half pint
of rich milk, and salt and pepper to
taste. Remove from the fire, and add
gradually a "basin" egg. Return to
the fire, and stir for a minute or two.
Pour over the mashed fish and pota-
toes, and send to table.

Sheep Husbandry.

Until the farmer is truly convinced
and is intelligent enough to investi-
gate the demand and supply of the
different products raised on the farm,
just so long will he remain in the old
rut, and the continual cry of hard
times be heard. Some of the most
important and prominent lines of
farming industries have been shown
in their relations to the continued
growth of our nation, but do the
farmers as a class consider the demand
and supply of the different kinds of
products raised on the farm as men
of other occupations that lay and sell
do?The speculator, the merchant, the
mechanic, the manufacturer, make
this a special study; this is the founda-
tion of their success, if success is
attained at all. The speculator buys
the article he thinks the market calls
for, and can realize a profit from them
sold; the merchant does the same;
the mechanic figures his time at a
good round price, and a profit on all
raw material used; the manufacturer
makes what his best studied judgment
says the people are most in need of,
at the same time figures on a good
profit in selling.Thus you see all classes of trades-
men qualify the demand and supply of
for another year. But if farmers
make what his best studied judgment
says the people are most in need of,
at the same time figures on a good
profit in selling.Is this the corner stone of the com-
mercial relation of the farmer to sup-
ply the wants of the consumer? The
farmer as a rule lays out plans for
cropping and raising about so much
grain and fattening so much beef and
pork, and in fact they do not ask or
investigate how the demand was the
past year, and the commercial outlook
for another year. But if farmers
must constitute a routine of products, a
system of mixed husbandry is prefer-
able, in which stock must be an im-
portant factor.Sleep as producers of wool are
sorely vexed by the amount of foreign
wool imported into this country, and
we can compare the present and see
if we are any nearer supplying our
home demand than we were when we
only had a comparatively few sheep.

Scab—Cause and Treatment.

Several letters are before us re-
questing information as to the treat-
ment of scab, from which there is
ground for believing that this disease
is rather more prevalent than during
several years past. The files of the
Journal contain all that needs be said
about the cause and treatment of this
malady; but as these may not be in
the hands of parties seeking advice,
we repeat what has been here-
tofore written.The disease spreads by contagion—
as itch or mange—to which it is an-
alogous. No broader need fear it
ground for believing that this disease
is rather more prevalent than during
several years past. The files of the
Journal contain all that needs be said
about the cause and treatment of this
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The Colonial Farmer,

Pennington, N. B., November 5, 1877.

The signs of the times indicate that we are on the eve of great events. Which we may look the elements of revolution, though not necessarily discord, are too plain to escape observation. In the realm of science, the men's minds are getting on the eve of great changes. The month and easy by a score of revolutions, and, untrammelled by superstition, are endeavoring to find the truth wherever it may be hidden. The Church has written in past centuries a thoroughfare over many of the avenues of human thought, but the eager crowd of scientific spirits, and, one by one, the signboards are being taken down, though in some cases only to be set up a little farther along the road. Nor is this tendency to disregard dogmas, and to examine into the mysteries of the Material and Spiritual universe, confined to a few leading minds, but it is everywhere and among all classes. Ministers can preach in the pulpits of orthodox Churches to-day what would have been called heresy twenty years ago; and their hearers will often reject with disdain propositions which in those days they would swallow without a question because they were pronounced by their pastor. So in the other realm of mental research, the number of things which one can think or say without being anathema is yearly increasing and the leaders of thought are attempting the solution of the intermost secret both of the seen and unseen universe. The mental energy of the world is becoming intense, and when the progress of the quarter of a century is considered in connection with the positive and negative opposition it had to encounter, the possibilities of the future seem almost limitless. We think there is a great deal of analogy between men's bodies and their minds, and that, in either case, undigested food will cause dyspepsia. The indigestible religious food with which the Church was crammed made the Reformation necessary. Martin Luther found Christianity suffering under the over-mental dyspepsia, and though he effected a partial cure, ignorant nurses since his day have done a world of mischief. But what Luther and no other single reformer could hope to accomplish, is being brought about by the diffusion of knowledge and the extension of mental training to all classes, so that to-day we find the Christ an old man shaking off his leprosy, and refusing to take for food that which caused mortal agony to his ancestors as a consequence. We hope we read the signs of the times aright for they seem to promise the early dawn of real, practical religion, the speedy death of priestcraft and the recognition of the few simple truths of Christ's Gospel.

Turning, from these subjects to political and social topics and we find enough on which to base the most extravagant expectations. It is only within a few years that the full effects of the increased facilities of travel have been felt. We have the whole world for neighbors now-a-days. One of the inevitable results of this is prejudice. We need not look far to find this in the case of such people as the Chinese, the Japanese, or the inhabitants of Central Africa. Every body will admit that they are prejudiced against us. Now the truth is that we are also prejudiced against them. We do not appreciate our systems of religion, laws and society; we do not appreciate them, and is not the reason because isolation has prevented us from knowing the other? Not that we would contend that each system possesses advantages against the other; but simply that it is associated with more or less of error, in some good. This is one of the lessons which history teaches by the general up and down of peoples' lives caused by the facilities of locomotion. Therefore though geography tells us of five races of men, practically speaking there have only been two—those who have only been with us, and those who have only been without us. The distinguishing marks of character, which were always right, and which people always wrong. And this division held good all the world over. To the "unpleasantable" Turk the Christian is a dog; to the Chinaman he is a devil. We call them barbarians. But dog, devil and barbarian are after all only synonyms for "other people." The world is wide, and a change in all this and is destined to see a still greater peace in the near future.

In the internal economy of nations, especially in that of European nations, and of the United States, very disturbing forces are at work. The nations are everywhere asserting themselves. In some cases it is against the tyranny, or more or less imaginary, of commercial institutions in others against the oppression, no less real than the other, of wealth. The condition of affairs in France, the intensity of popular feeling in Germany; the restlessness in the Russian Province; the great strikes in the United States and England are the results of one idea dominating the results of another. We do not know what paper the selection is taken from.

Mr. May, of New York, who has so successfully treated very many cases of dyspepsia and indigestion with the newly utilized remedy of sulpho-carbolic acid, gives the following as cures for the above disease:—The use of the sulpho-carbolic acid in dyspepsia has become a settled fact by the physicians in New York, Brooklyn and Philadelphia. It is the only certain remedy for that dreaded disease dyspepsia, which has taken off so many thousands of lives during the last year. It is in fact a certain destroyer of the parasite fungus in the stomach, and in two hours of gentle action it is a number half full of cold water and half to a full teaspoonful every hour until the parasite is destroyed, then once a two or three hours, according to circumstances of the case. There is no use of physicians fighting against the disease for they will have to use it if they have success in the treatment of dyspepsia, as well as a remedy. It is a specific in both diseases, as they are both parasitic in their nature, and are produced by the parasite in the system. It will prevent both diseases if given before an attack, as well as a remedy. This remedy has been used for dyspepsia and scurvy for over three years with perfect success. It was discovered in 1871 by an English physician and has grown in favor as a specific ever since in all chronic diseases, particularly with children. The trichina parasite of pork as soon as it enters the stomach is destroyed in the blood. It is not so with the dyspepsia parasite; it is generated into the stomach and when it spreads up the alimentary canal it produces a high stage of inflammation that engenders scurvy, which then dissolves the parasite and carries it off through the blood, which is always fatal. Dyspepsia always dissolves the parasite, but before that takes place the use of the sulpho-carbolic acid will save every case. I have seen these few lines by a great number of very many citizens and friends who desire it made public for the benefit of all.

Supreme Court Judgments delivered on Saturday:—

Ex parte Gray & Allison—For, appeal allowed, order to reduce attachment.

Stevens & Rogers—Rule absolute for review of taxation of costs. Walden and Fisher, J. J. dissenting.

Jones & Bedford—Rule to reduce judgment. Weston J. dissenting. Allen C. J. and McKinnon & Hollo—Rule dismissed.

Doan Jones & Summers—Moffat vs. Lunt—Robertson vs. Jones—Nemmer vs. Jones—Rule Nid.

We do not think that the defect Mr. Laurier at Antwerp has such direct political significance. It is not a political defect in the sense that it was a considerable clerical pressure brought to bear upon him indirectly. Mr. Laurier's future course is not determined by this young man, has good talents and an unblemished reputation.

ABOUT TOWN.

The new tank at the foot of Carleton Street has been tested with satisfactory results. We are glad to know that there have not been very many fatal cases as yet.

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Preserve your Sight

While it is good, to say

Lazurus, Morris & Co's Celebrated

Perfect Spectacles.

THE BEST IN THE WORLD.

THEY are recommended, not only for their

quality of material, but also for their

style, and for the fact that they are

made to order, and are therefore

perfectly adapted to the eyes of

every person. They are also

very cheap, and are sold at

very low prices. They are

made in London, and are

the best in the world.

Apply to

W. H. MORRIS,

Optician, 10, St. John's

Street, London, E.C.

For Sale Cheap.

A MAGNIFICENT and

valuable collection of

Modern Galleries.

Life Insurance.

CHEAPEST IN THE WORLD.

THIS is a new and

valuable collection of

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IMMENSE SALE

OF

BANKRUPT STOCK.

OF

Tremendous

"Slaughter!"

The subscriber hereby announces to the public that he has purchased the

whole stock of

DRY GOODS

and

CLOTHING

RECENTLY HELD BY

McDONALD & KEDEY,

AND THAT HE HAS DECIDED TO

CLEAR THE ENTIRE STOCK.

The WHOLE must be Sold.

EVERY ARTICLE REDUCED

Less than Quarter the Original Cost!

Purchasers of DRY GOODS have now an opportunity to make selections at

SLAUGHTER PRICES.

P. McPEAKE.

Prediction, September 3, 1877.

SPECIAL NOTICE.

ALL persons indebted to the late firm of

McDONALD & KEDEY, are hereby notified that the

debt is now due to P. McPEAKE, who is the

sole proprietor of the business, and who is

able to pay the same at once. All persons

indebted to the late firm of McDonald & KedeY

are hereby notified that the debt is now due to

P. McPEAKE, who is the sole proprietor of the

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are hereby notified that the debt is now due to

P. McPEAKE, who is the sole proprietor of the

JACKSON ADAMS'
Cabinet Shop & Furniture Warehouses,
THE OLD STAND-COUNTY COURT HOUSE.

Has on hand an excellent Stock of Furniture, comprising Walnut, Ash, Oak and Walnut finished with Pine, Elm, Maple, Birch, Hickory, Cherry and Wood Stain Chairs.

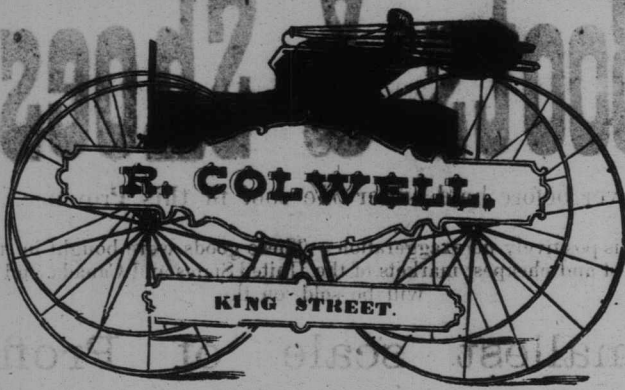
Walnut sideboards (elaborate and very highly finished) Book Cases, Extension and Centre Tables, Washstands, Music Racks, Piano Stools, &c.

ALL OF THE BEST MATERIAL AND WARRANTED.

Go where you cannot fail to be pleased in making selections of good Furniture.

An Inspection is solicited.

Fredericton, July 23, 1877.



Particular attention given to Painting, Trimming, and Repairing Carriages, &c.

BUSINESS CARDS

DENTAL NOTICE.

Jas. A. McAllister, D. D. P.
(Graduate of Penna Dental College.)
Has opened a Dental Office on Queen Street, near the Court House, and will give attention to all cases of dentistry, including the extraction of teeth, and the fitting of artificial dentures.

S. S. BLACK, M. D.
HOMEOPATHIC
PHYSICIAN & SURGEON.
Office, Corner King and Carleton Streets, Fredericton, N. B.

W. WILSON,
Attorney-at-Law Conveyancer,
Office, Next above Nalder's Dry Goods Store, QUEEN STREET.

BECKWITH & SEELY,
Attorneys-at-Law, Notaries Public, etc.
Office, in the Court House, Fredericton, N. B.

CITY HALL, FREDERICTON.
Attended at Court and Fredericton Jail, on alternate Saturdays.

WAVERLY HOUSE, FREDERICTON.
The best known hotel in the city, and the most comfortable for travellers.

MRS. BEEK
Has on hand a large stock of new and fashionable dresses, and will give attention to all cases of dressmaking.

W. F. COLEMAN, M. D., M. R. C. S. E.
Physician and Surgeon, Office, in the Court House, Fredericton, N. B.

LONG'S HOTEL.
Corner of King and York Streets, Fredericton, N. B.

J. CARLETON ALLEN,
Barrister & Attorney-at-Law, Office, in the Court House, Fredericton, N. B.

P. Professional Co-partnership
The undersigned have this day entered into a partnership for the purpose of conducting a business of the kind mentioned in the following certificate.

HUGH MEMORABLE,
Sutton, Corner, King's Court, N. B.

SAMUEL B. BELJING
Hampton Village King's Co., N. B.

EDWARD CADWALLADER,
Organist Church Cathedral, Fredericton, N. B.

E. N. FRESHMAN & BROS.
Advertising Agents, 180 W. Fourth St., CINCINNATI, O.

GENERAL FIRE INSURANCE COMPANY OF NEW BRUNSWICK
(Established in 1836.)

OFFICE - Their Brick Building, QUEEN STREET.
NEAR COUNTY COURT HOUSE.

W. M. McKEATH, Secretary.
Fredericton, July 18, 1876.

COME!

and see the

ELEPHANT

Lottimer's Fashionable Shoe Store,

Established in 1859.

Take care

—THAT THE—

TRAIN OF EVENTS!

COATINGS AND TROUSERS,

to which goods we would call particular attention.

TWEEDS,

SCOTCH, ENGLISH, CANADIAN, AMERICAN and DOMESTIC CLOTHS.

A complete line of

Gent's Furnishing Goods.

READY-MADE

CLOTHING.

We are clearing the Ready-Made Goods out at a great reduction in order to make room for Fall Importations.

HEAVY DOMESTIC Grey Woolen Blankets.

We sell at prices defying competition.

The Peerless Shoulder Brace

every person should wear them, they work like a charm, please call and examine. We have also a good assortment of the common Breeches, imported direct from one of the best American manufacturers.

Ladies' and Gentlemen's Travelling Trunks

in stock, are just the article needed.

Gent's ortanteaus,

a superior assortment the best value we have offered to the public.

Valises, &c.

In our Custom Tailoring Department, as usual, a perfect fit in all the latest styles guaranteed.

"Light profits and quick sales being our motto."

Thos. W. Smith,

Queen Street, Fredericton.

Has received a large stock of

New Goods,

consisting of

Black, Blue and Brown Beaver Cloths, Heavy Black, Blue and Brown Pilot Cloths, Black Broad Cloths and Doe Skins,

of very fine quality and Finish.

A choice lot of Worsted

Coatings and Trousers,

to which goods we would call particular attention.

TWEEDS,

SCOTCH, ENGLISH, CANADIAN, AMERICAN and DOMESTIC CLOTHS.

A complete line of

Gent's Furnishing Goods.

READY-MADE

CLOTHING.

We are clearing the Ready-Made Goods out at a great reduction in order to make room for Fall Importations.

HEAVY DOMESTIC Grey Woolen Blankets.

We sell at prices defying competition.

The Peerless Shoulder Brace

every person should wear them, they work like a charm, please call and examine. We have also a good assortment of the common Breeches, imported direct from one of the best American manufacturers.

Ladies' and Gentlemen's Travelling Trunks

in stock, are just the article needed.

Gent's ortanteaus,

a superior assortment the best value we have offered to the public.

Valises, &c.

In our Custom Tailoring Department, as usual, a perfect fit in all the latest styles guaranteed.

"Light profits and quick sales being our motto."

Thos. W. Smith, Queen Street, Fredericton.

FALL 1877.

LEMONT & SONS.

We have prepared a new and complete list of goods for the Fall season, and will give attention to all cases of dressmaking.

Notice of Dissolution

THE Co-Partnership heretofore existing between the undersigned, the firm of S. J. & C. is this day dissolved by mutual consent.

Locks and Knobs.

Just Received.

A large quantity of new and fashionable dresses, and will give attention to all cases of dressmaking.

NOTE.

Valuable Property in Sale.

FOR SALE on easy terms a valuable property at Saint Mary's Ferry. A large dwelling house, and a good state of affairs on the premises.

CLOTHES AND TWEEDS.

Also full line of

Gent's Furnishing Goods.

READY-MADE

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Thos. W. Smith, Queen Street, Fredericton.

GROCERIES GROCERIES

THE undersigned have on hand, and are prepared to supply, a large stock of groceries, including Flour, Sugar, Coffee, Tea, Rice, &c.

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Thos. W. Smith, Queen Street, Fredericton.

New Fall Goods.

A LARGE Stock of Fall and Winter DRY GOODS, just opened at the Manchester House, will be sold at extremely low prices for CASH.

Notice of Dissolution

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