

BIRTHS, DEATHS,
MARRIAGES,
ADVISERS
REGISTRATION
TENTS
REGISTRATION
BOOKS
FOR SALE

The Markdale Standard

is published on Wednesday by
COLGAN & MACINTYRE
Markdale, Ontario.

SUBSCRIPTION—
to subscribers in
Canada, \$2.50 a year; in the United
States, \$2.50. Fifty cents less when
paid in advance. No paper discontinued
until all arrears are paid, except at the option of the publisher.

Rates for Display Advertising will
be furnished on application.

All Advertisements under 1 inch
are charged as one inch.

Professional cards of 1 inch or
under, \$5 per annum, or \$3 for six
months.

Reading Notices inserted in local
column, 10c per line to transient ad-
vertisers and 20c per line to contract
advertisers.

Advt. of Farms and Real Estate
for sale not exceeding 1 inch
charged \$5.00 insertion and \$2.50
each additional insertion.

Strayed, Lost, Found Notices, etc.
not exceeding 1 inch, 50c for first
insertion and \$2.50 for each subsequent
insertion.

Transient Advt., such as Legal No-
tices, By-laws, etc., 10c per line for
the first insertion and 5c per line for
each subsequent insertion.

Memorial poetry, one cent a word.

Card of thanks, one cent a word,
with minimum 20c.

Advt. without specified instruc-
tions will be inserted till forbud, and
charged accordingly.

All Advertisements subject to the
discretion of the Publisher, subject to
the information contained in Special Con-
tracts will be supplied promptly upon
application.

All correspondence intended for the
firm should be addressed to The
Markdale Standard, Markdale.

BUSINESS DIRECTORY

E. J. SPROULE.

Fleatheron, Conveyancer, Appraiser,
Valuator and Money Lender,
Deeds, Mortgages, Leases and Wills
drawn up and Valuations made on
shortest notice. Charges very low.
Apply to E. J. Sproule, Fleatheron.

LEGAL

F. McCULLOUGH
Barrister, Solicitor, etc. Office—
Mark street, Markdale. Money
lends.

LUCAS & HENRY
Barristers, Solicitors, Etc.
Offices—Lucas Block, Markdale;
Traders' Bank Bldg., Toronto.
L. B. Lucas, K.C., W. D. Henry, B.A.

MEDICAL

DR. J. W. LEACHE
Practicing Physician
Rocklyn, Ontario.

Phone—Markdale exchange, 1122, or
(2115 pd.) Meaford Exchange, 213 & 4.

DENTISTRY

DR. J. A. McCARTHY
Dentist
Office, in Artley Block (over Bowes
hardware store), entrance at south-
west corner of building, Toronto
street.

L. G. CAMPBELL
(L.D.B., B.D.A.)

Dental Surgeon. Graduate of Ontario
College of Dentistry and University
of Toronto. Office over the post-office.
Office hours 9 a.m. to 4 p.m.
Appointments made by phone.

J. W. PATTON, J.P.
Rocklyn, Ont. Issuer of Marriage
Licenses. Business strictly confi-
dential.

FRATERNAL

A. F. & A. M.
Fratn. Lodge, No. 490, G.R.C.
Markdale, meets in Masonic Hall, Mc-
Farland Block, on Tuesday evening on
or before the full moon every month.
Visiting brethren cordially invited.
T. H. Reburn, W.M.; S. A. Morrison,
Secretary.

G. O. G. F., No. 399.
Markdale Council, Canadian Order
of Elks, meets second Monday in the month
in Hazelton's Hall, at 8 o'clock. Jackson, Chief
Councillor; Herb. M. Irwin, Recorder.

MARKDALE L.O.L., No. 1045.
Meets in Hazelton's Hall on Thurs-
day evening on or before full moon in
each month. Visiting brethren made
welcome. Everard Walker, W.M.;
J. England, Secretary.

AUCTIONEERS

B. H. WALDEN,
Licensed Auctioneer for the County
of Grey. All sales promptly attend-
ed to. Farm sales a specialty. Ar-
rangements for sales may be made at
Standard Office or B. H. Walden
Markdale.

J. D. CARRUTHERS
Licensed Auctioneer, County of Grey.
Reasonable terms. Satisfaction guar-
anteed. Phone 53-22, or write, P.O.
No. 2, Markdale, Ontario. 2022.

Cook's Cotton Root Compound.

Great English Preparation
for the cure of Nervous Complaints,
whole or partial Paralysis, Rheumatism,
Sciatica, Neuralgia, etc. It cures
all Nervous Complaints, especially
those of the Nerves of the Head, and
removes all the symptoms of the
Disease. It is a powerful Stimulant
and tonic. It gives Energy, Palpitation
of the Heart, Falling Memory, Price 52 per box, 3
for \$5. Sold by all druggists, or mailed in plain
box, post paid. THE WOOD MEDICINE CO., TORONTO, ONT.

**PATENTS
PROMPTLY SECURED**

In all countries. Ask for our INVENTOR
ADVISER, which will be sent free.
MARION & MARION.

MARKDALE STANDARD

VOL. 41

MARKDALE, ONT. THURSDAY, NOVEMBER 23, 1922

Established in 1875



Some Problems in Studying Music.

It is frequently necessary to take
lessons in the art of learning "How to
Study" before attempting to master
music. Many students meet with
great difficulties and keen disappoint-
ments in their desire to become musi-
cians, but in the majority of cases fail-
ure to succeed is due to the inability
to study with results. Before engag-
ing in the study of music one should
undergo a Mental preparation—the
work will consist in training the mind
to be active, learning to retain the
memory of knowledge once acquired
and absolute application of the mind
to the work engaged in; this prepara-
tion, if earnestly engaged in, will en-
able one to pursue the study of music
with the most gratifying results.
Music is a serious and deep study. It
contains so many problems to solve
that it probably requires more earliest
attention than any other branch of art.
Many students fail to study sufficiently
while others labor earnestly enough
to accomplish the greatest achieve-
ments, but the progress attained in
the musical realm depends largely upon
effort and accomplishment. Some stu-
dents can learn more in half the time
than others, while others can learn
more in twice the time. This is due to
the natural aptitude of the student
and to many other factors.

Consider the above, and then see
how many piles of buckwheat straw
are permitted to rot on the ground on
Ontario farms each fall.

According to recent calculations,
straw is worth from \$2.50 to \$6 per
ton as fertilizer. Many farmers are of
the opinion that straw is low in plant
value, and not worth putting on
the field. Actual tests demonstrate
that the crop yield will be increased
by its use, since it puts necessary
humus into the soil, and adds other
important elements required to pro-
duce crops, all of which cost money.

Your wheat crop removes a large
percentage of potassium from the
soil. Wheat straw will replace three-
fourths of this annually, which shows
that its use will reduce further the
amount of commercial fertilizer need-
ed, where it is used. By returning
proper amounts of straw on grain land,
not only is the fertility maintained,
but through carelessness and lack of
vigilance, suffers from deficiency of
mineral activity and retaining powers.

Straw should be spread year after
year, since it must be in a decomposed
state before it becomes ready available
as a plant food. In one experiment
no increase was noted in a ten-year
test until the tenth year, when a
sufficient decomposition had taken
place to reveal results. But in the
meantime the straw had main-
tained the fertility and had acted as
a manure, adding to the soil humus
and other important elements required
to produce crops.

If you have a light soil which is de-
ficient in organic matter, there is no
thing better or cheaper you can put on
the land than straw. It will serve to
keep the soil from blowing. The addi-
tion of humus stops the blowing of good
crop land when the winds often
blow hard. Thus, spread straw on
this kind of land means the difference
between partial loss and full crops.

If you farm heavy bottom land,
spread straw is valuable also. In fact,
experiments over a period of several
years in various parts of the country
show that there is no particular land
that shows best results from spread
straw, since it is known to have a special
service to render each.

Mechanical straw spreaders have a
capacity to cover twenty acres of land
a day with a thin, medium or heavy
coat of straw, according to the supply
and need of the land.

Surprising results have been ob-
tained by soil and crop experts in a
series of tests recently completed,
from the use of wheat straw with
horse manure. When fresh straw
was added to manure and applied to
growing crops, a pronounced defini-
tive effect was noted as compared
with straw which was fresh manure
alone. It was further observed
that when straw was added to the
manure, together with some preserva-
tive, a marked loss of the organic
matter of the manure resulted. The
loss of organic matter amounted to
three per cent during an interval
of four months, whereas when straw
was added to manure alone, there
was no loss of organic matter.

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The best results appear to follow
the use of acid phosphate with manure
in the stables. A couple of handfuls
of the acid phosphate are scattered in
each stall each day and the animals
are allowed to trample it into the man-
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