



—North Victoria and Ontario General Advertiser.—

JOS. J. CAVE, Publisher.

WOODVILLE, ONTARIO, THURSDAY, APRIL 24, 1884

VOL. VIII.—NUMBER 13

SURROGATE COURT OF THE County of Ontario.

IN the Surrogate Court of the County of Ontario in the matter of the guardianship of the infant children of Francis Jordan, deceased and Jettie Maria Jordan, his widow.

NOTICE is hereby given that after the first publication of this notice, Philip McRae, of the Township of Mara, in the County of Ontario, Yeoman, and Henry T. Mitchell of the Township of Pickering in the County aforesaid, Yeoman, Trustees and Executors of and under the last will and testament of the said Francis Jordan, deceased, will apply to the Judge of the Surrogate Court of the County of Ontario, to be appointed guardians to Cecily Ann Jordan, Cassie Maria Jordan, Michael James Jordan, and John Francis Jordan, infant children of the said Francis Jordan, deceased, who died on or about the third day of January, A. D., 1882.

PHILIP McRAE,
HENRY T. MITCHELL,
by FRANK MADGILL,
their Solicitor.

Dated at Beaverton, this 19th day of April, A. D., 1884. (First publication, 18th day of April, A. D., 1884.)

WOODVILLE LIVERY STABLE,
HENRY EDWARDS, Proprietor.

Livery Rigs at any time and at all hours on the shortest notice. Special attention given to Commercial Travellers. Charges always moderate. TERMS, CASH. Stables in connection with the Eldon House.

WM. CAMERON, Woodville.

Agent for Union Loan & Savings Co.
Money to Loan on first-class security at 6 to 8 per cent.
Agent for A. HARRIS, SON & Co., Bramford,
Manufacturers of Reapers, Mowers, Self Binders

Mrs. A. Morison,
Has just received from England an immense stock of
New Spring Prints
and
Cretannes.

The largest and most beautiful stock in Woodville.

C. SMITH,
Provincial Land Surveyor
Civil Engineer & Practical Architect.
—Address, Box 72, Beaverton, Ontario.—

P. CLIFFORD,
—BRANDON'S FRESH BREAD—
ALWAYS ON HAND.

General Groceries and Provisions
Cheap for Cash.

OYSTERS IN SEASON.

Woodville, March 1884.

W. H. JOHNSON, M. D.

M. L. C. P. & S., Graduate of Toronto University, Member of College Physicians and Surgeons Ont., Examiner for Sun Life and Confederation Life Co's.
Office and Residence, Manilla Ontario.

MARTIN & HOPKINS,
BARRISTERS, SOLICITORS &c.
Money to Loan at 6 per cent.
Office—Kent Street, Lindsay, Ontario.

P. S. MARTIN. G. H. HOPKINS.

JNO. A. JACKSON.

Eldon Township Clerk and Treasurer,
Office at Mr. Reid's Store, Lernoville, Ont

M. W. PLANK,
—VETERINARY SURGEON,—
Graduate of the Ontario Veterinary College

Diseases of all domesticated animals treated by latest and best approved means.
Office and Infirmary, in connection with Hamilton House, Beaverton, Ontario.

W. A. Sherwood,
PORTRAIT PAINTER.

FROM LIFE OR PHOTOGRAPH.

Will be in Beaverton last two weeks of every month balance of time in Oshawa; having opened a studio in that place.

Orders left with Mr. B. Madill or Jno. McKinnon will receive prompt attention.

JACOB BARNES,
Pump Maker,

WOODVILLE AND BEAVERTON.

Pumps and Cisterns of all kinds to order at short notice.

I will be in Beaverton on Tuesday and Friday of each week, orders by mail may be addressed to Beaverton, or Woodville and will receive prompt and careful attention.

D. BLACK,
General Insurance Agent

WOODVILLE, ONT.

Representing first-class A. C. Companies, Insurance effected on all classes of Property, against FIRE, LIGHTNING, CYCLONES, and HIGH WINDS, also agent for the SUN LIFE AND ACCIDENT.

Orders solicited for Musical Instruments and Sewing Machines.

LADIES

We would Respectfully call your attention to some very interesting lines consisting of the following :

FINE CORDOVAN WALKING BOOTS, BUTTON AND LACED.

Fine Calf and Kid Button Boots. Fine Laced Kid.
Fine Goat Kid, Button

The "Langtry" Boot, the Latest Out.
"Newport" Ties, Splendid Value. French Slippers.
Ladies' and Misses Button "Oxfords".

—Children's Fine Shoes in Endless Assortment.—

The Low Prices we are Asking is a Perfect surprise to
Everyone. Sales for Cash Only.

H. WALLER.

Beaverton, April 23rd, 1884.

NEW STORE IN BEAVERTON

THE PEOPLE'S STORE, OPPOSITE NEW STORES

Why pay such high prices for goods, when you can buy 25 per cent below cost at
"The People's Store," Now showing a large and well assorted stock of

Dry Goods, Ready-Made Clothing, Gents' Furnishings &c.

By far the Cheapest Goods ever Offered in Beaverton.

Special lines in **Dress Goods**, all shades, from 7cts. up, Cashmeres, black, 18 cents, Prints, well assorted and fast colors, 5cts. up. Factory Cotton worth 5cts. for 5cts. White Cotton Soft finish, 7½c. Ducks, Denims, Cottonades &c., at greatly reduced prices. All other lines equally low and warranted 25 per cent. below cost. Millinery and Fancy Goods a Speciality. Large Shipment just to hand.

Call and Save 40 per cent. on all Purchases, at the
People's Store, opposite new Buildings.

—Highest Market Price Paid For Farmers' Produce.—

Beaverton, March 25th, 1884. **D. W. ROSS.**

Wall Paper! - Wall Paper!

—Just opened at the—

"MEDICAL HALL," BEAVERTON

Five bales of Imported Scotch and American WALL PAPER at prices ranging from 5cts to \$1.50 per roll. Over Sixty patterns to choose from, all the designs and Colors. Call and see them.

Red Clover
Alsike Clover
Choice Timothy
Garden Seeds
Bird Seed

-NEW-

Carrot Seed
Mangold
Turnip, all kinds
Flower Seeds
Flax Seed

Farmers will find our field and garden seeds the best in the market. We offer them at close prices for cash.

Jno. McKinnon.

Beaverton, April 1884.

Something About Thermometers.

When a thermometer is to be made, the glass-blower first blows a bulb on the end of a long tube. While this tube is hot the end of the tube is inserted in mercury, and as the bulb cools the mercury rises and fills the bulb. This process is repeated until the bulb and part of the tube are filled. The bulb is then immersed in snow or chipped ice and the mercury settles to the freezing point, which is marked on the scale as 32° if a Fahrenheit scale is to be followed. Next the bulb is put in boiling water, and the point to which the mercury rises is marked on the scale as 212°. Ten degrees of the mercury is now detached from the column by jarring, and the whole length of the tube is tested. The process is repeated with five degrees of the column being measured all the time by a standard thermometer to see if the tube is conical at any point.

They generally vary about two or three degrees, owing to the irregularity of the opening of the tube, which causes the mercury to rise slowly where the opening is too large, and too fast where the opening is too narrow. It requires great skill to blow a tube with a uniform opening the whole length.

They should be allowed to stand not less than one month—one year is better—to allow the mercury to settle, before the scale is made.

The self-registering thermometer is used for marking the highest and lowest points reached within a given time. The bulb is filled with mercury, above which, in the tube, is inserted a fine piece of steel spring; the remainder of the tube is filled with carbolic acid or creosote. The steel spring rests at the highest point it is pushed to by the mercury and is afterward drawn down by a small magnet. By a duplex arrangement and reversing the scale the lowest or coldest point is indicated in the same way. The deep-sea thermometer is of the same pattern, and is incased in a heavy copper tube to preserve it against the pressure of water. It has, besides, a self-regulating attachment. The fever or clinical thermometers are made with great nicety, and are used for determining the temperature of the human body.

Mercury is commonly used for filling the bulbs, it being highly sensitive to heat and cold, but for the extreme northern climates it will not answer, as it freezes at forty degrees below zero. When this temperature is liable to be met spirit thermometers are used, being made of alcohol colored red or blue. These spirit thermometers will not answer for high temperatures, however, as the alcohol volatilizes too readily.

There is no government standard for testing thermometers. The Signal Service uses the Fahrenheit scale. The Winchester observatory of Yale College has established a thermometric bureau for testing thermometers, either for dealers or others interested in procuring exact instruments. A small fee, ranging from fifty cents to two dollars, is charged, and a Yale certificate of correctness is furnished. The observatory has elaborate apparatus for testing the instruments, and its services are of great value to physicians in testing clinical thermometers.

There is a new style of plain thermometer made with an elongated bulb with the tube balanced near the centre on a pivot. As the mercury rises above the pivot, the point of the tube is depressed, and moves along an index like the hand of a clock. This thermometer can be read with ease across a large hall. There are also many new contrivances for registering degrees of heat and cold with clock attachments to indicate the hour the temperature indicated was reached. Thermometers are also made with wire attachments, so that the mercury rising to a certain point will touch the wire and complete the circuit of a galvanic battery and sound an alarm. These are useful in the drying rooms of paper manufacturers, in greenhouses, and as a provision against accidental fire.—N. Y. Tribune.

Downward, turn downward
The lamp shining bright,
Turn it down lower,
Just for to-night.
Downward, turn downward
The wick with a will
Or some one will know
You're kissing me, Bill!

—A St. Louis father, who has a bad heart, arranged matters so that he could hear what was said without being observed. He tells us that he listened for two hours last Sunday night, while his daughter and her "regular company" occupied one corner of the sofa, and this was the sole conversation: He "If I love die, what ud dovie do?" She—"Dovie die, too."

—"Won't you go up, dear, and get my goats off the bureau?" "Your goats?" queried Jones; "what new-fangled thing's that?" "I'll show you," remarked the wife, as she sailed up stairs and down again with a pair of well-worn kids on her hands. "There they are," she said. "Why, I call those kids," said the surprised husband. "Oh, do you?" snapped the wife. "So did I once, but they're so old now I'm ashamed to call them anything but goats." Jones took the hint.