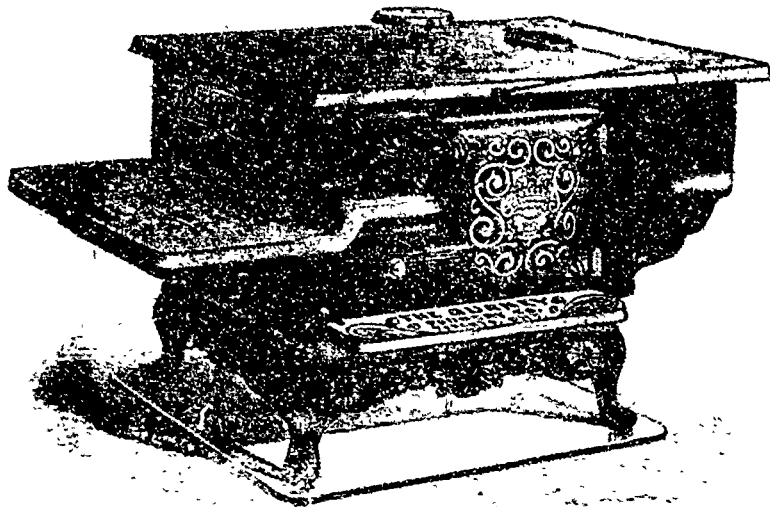


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To Buy a New Stove?



The Oxford Rival

Is the Best Wood Cook Ever Produced.

..... It is a handsome stove, has a larger oven and fire-box than any stove of its class on the market, bakes perfectly, may be quickly regulated, and is very low in price.

..... You will be delighted with the comfort gained. We guarantee every stove.
..... Supplied with or without reservoir, fancy shelf and nickel trimmings.

The Gurney Foundry Company, Limited, - Toronto
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**HAY
PRESSES**

DEDERICK'S PATENT STEEL CASE

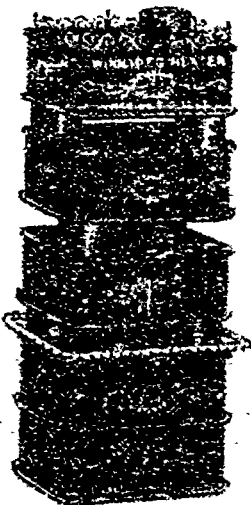
This is the only REVERSIBLE LEVER HORSE HAY PRESS that would appear when called out for competitive test at the World's Fair, Chicago.

Made of Steel. Improved this Season.
Patent Retainers, Patent Folder
Roller, Patent Tension Blocks,
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These improvements make the Press lighter, stronger, easier on the horses, and more powerful.
This is the leading hay press in Canada and the United States. Also PATENT ADJUSTABLE
AND DIMENSIONS HAY TIES. Manufactured by

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A NEW INVENTION!



See this wonderful Heater in operation at Toronto, London, and Ottawa etc. Catalogue giving full information mailed to any address on application.

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"INDURATED FIBREWARE."

It costs nothing, tells all about
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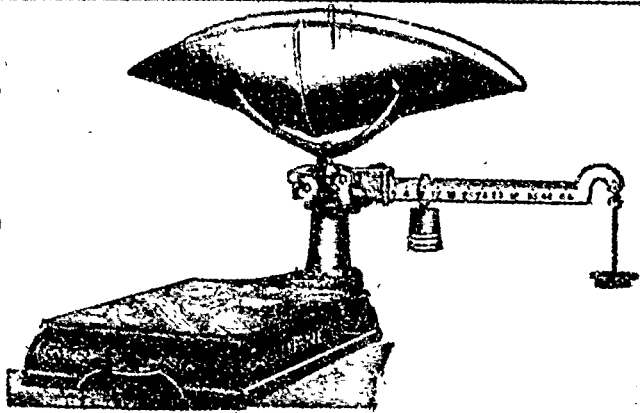
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The....
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Manufacturers of
**STANDARD
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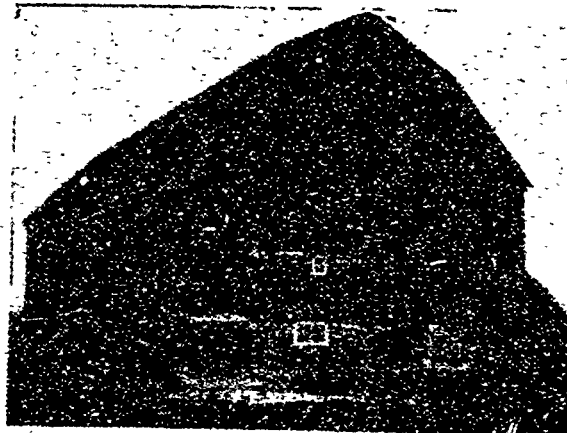
It has paid others to weigh
their goods.
Will it not pay you?

Hamilton, Ont



Queenston Cement

For Building Stable, Silo, and other walls; Cisterns, Stable
Floors; Hog Troughs; Road Culverts, and other structures



Installation barn of
Mr. E. B. Brown,
Brownsville.

The basement and
all inside floors are
built of

**QUEENSTON
CEMENT
CONCRETE**

Read Mr. Brown's
testimonial:

ISAAC USHER & SONS,

Brownsville, Jan. 3rd, 1896.

GENTLEMEN,—In answer to your enquiry in reference to your Cement, I am glad to say it has proved in every way satisfactory. As you know, my barn was struck by lightning on May 10th, 1894, and entirely consumed. I then built a new barn, 30x80 ft., using your Queenston Cement in my concrete walls. The foundations were 2 ft. deep, and 3 ft. 8 in. in width; then I built on that the walls 7 ft. high (the walls were 16 inches thick), set on the centre of foundation, finishing 12 in. thick on top to receive sills 10 in. square (the joists were laid on top of sills), making walls for my stables 7 ft. 10 in. in the clear. The outside face of walls were plumb; the inside face of walls were battering 4 in. We used in the foundation and walls 90 barrels of your cement. I superintended the construction of the walls personally. I had in my employ four men. We were ten days in building the 9 ft. of wall. We commenced to build on the 18th of June, and finished walls on the 28th. We raised the barn on the 6th of July; a very heavy frame of hardwood timber; posts, 19 ft. long (slipped roof). On the 15th of July we commenced hauling in hay, and then grain, as fast as we could harvest it, until I had at least 200 tons in the barn. The walls stood this great pressure; there is not the least crack anywhere. I believe I have as good and perfect a wall as it is possible to build, and I am sure it will stand for generations. In October I put in my floor all over the barn, all for cattle manure drops, stalls, etc. In this I used 75 barrels of your Cement, and as a comparative test I used one barrel of Portland Cement. The floors have been in daily use over a year, and I have not been able to see any difference between the Queenston Cement and the Portland Cement. I consider I have a perfect floor, that will last more than a lifetime, and at a much less cost than plank. No liquid manure is lost, and stables can be kept clean and sweet with less than half the labor with plank floors.

We have this year built another barn of the following dimensions: 42x36, 6 ft. walls from bottom of foundation, with lighter walls 22 inches thick at ground line and 10 inches under the sills, which I consider strong enough for any ordinary barn. We used in this structure fifty barrels of your Queenston Cement; and I am satisfied that when your instructions are carried out, one will have perfect work every time.

Any further information yourself, or your customers may desire I will write cheerfully at any time.
Very truly yours,
E. B. BROWN.

Farmers and others who contemplate building next season, make your plans early; get your supply of gravel and field stone on the ground during the winter, thus saving both time and money, and making your next season's outlay very small indeed.

Send for our Pamphlet containing full instructions, free.

For price of cement and other particulars, address

ISAAC USHER & SONS, - THOROLD, ONT.

PROVAN'S PATENT Reversible Cars, Fork and Slings....



Have now become a Standard of Excellence with the Farmers of Canada and the United States. At the World's Fair, Chicago, 1893, the only Medal and Diploma given to Hay Carriers, Forks and Slings, was awarded to me on these implements. Following is a copy of the Judges' award:

AWARD: "For open top hook, to receive the sling; automatic catch, adjustable for size of road desired; ingenious design of stop block, which enables perfect control of carriage; no springs required for locking car which may move in all directions; compact form of fork which can be tipped in any position; the car is reversible; well designed action, for novelty, ingenuity, and usefulness. The nature of material and construction."

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