

MILK FEVER IN COWS.—Cows apparently enjoying good health during the first ten days after calving, are seized with this fearful disease of a Protean character; in some cases consisting in apoplexy and paralysis; in others, in inflammation of the abdomen, and womb, coupled with great weakness. In others still, it is a blood disease assuming the character of typhus, but truly consisting in purulent infection, especially when inflammation of veins and deposits of pus or matter occur in several parts of the body. The great cause of this disease is overfeeding before and after calving. The early signs of the fever are, loss of power of hind legs, throwing the head about, etc.

TREATMENT.—Give twenty-five drops of tincture of Alconite root at once, which will allay excitement, fever and pain. Repeat the dose in three hours. Next give one pound each of Epsom salts and table salt mixed in four quarts of water, and drench. Turn the cow from side to side three times a day, to assist the action of the medicine.—*American Stock Journal.*

To Clean Glass.—Common newspaper is one of the best. The chemical operation of some ingredient of the printing ink gives a beautiful polish. Slightly moisten a piece of paper, roll it up and rub the glass; then take a dry piece and repeat the process. No lint will remain as in the case of using cloth.

LONDON MARKETS, LONDON, Dec. 26th, 1869

Fall Wheat, per bushel.....	75 to 80
Spring Wheat do.....	75 to 80
Barley do.....	35 to 50
Oats do.....	26 to 27
Peas do.....	40 to 45
Corn do.....	55 to 60
Hay, per ton.....	8.00 to 10.00
Butter, prime, per lb.....	15 to 20
Eggs, per dozen.....	17 to 20
Potatoes, per bushel.....	30 to 40
Flour, per 100 lbs.....	2.00 to 2.25
Mutton, per lb., by quarter.....	6 to 7
Beef, per pound.....	5 to 6 1/4
Cows do.....	25.00 to 35.00
Hides.....	5 1/2 to 6
Hops.....	8 to 13
Turkeys.....	60 to 1.00
Geese.....	30 to 50
Pork.....	8.25 to 9.75

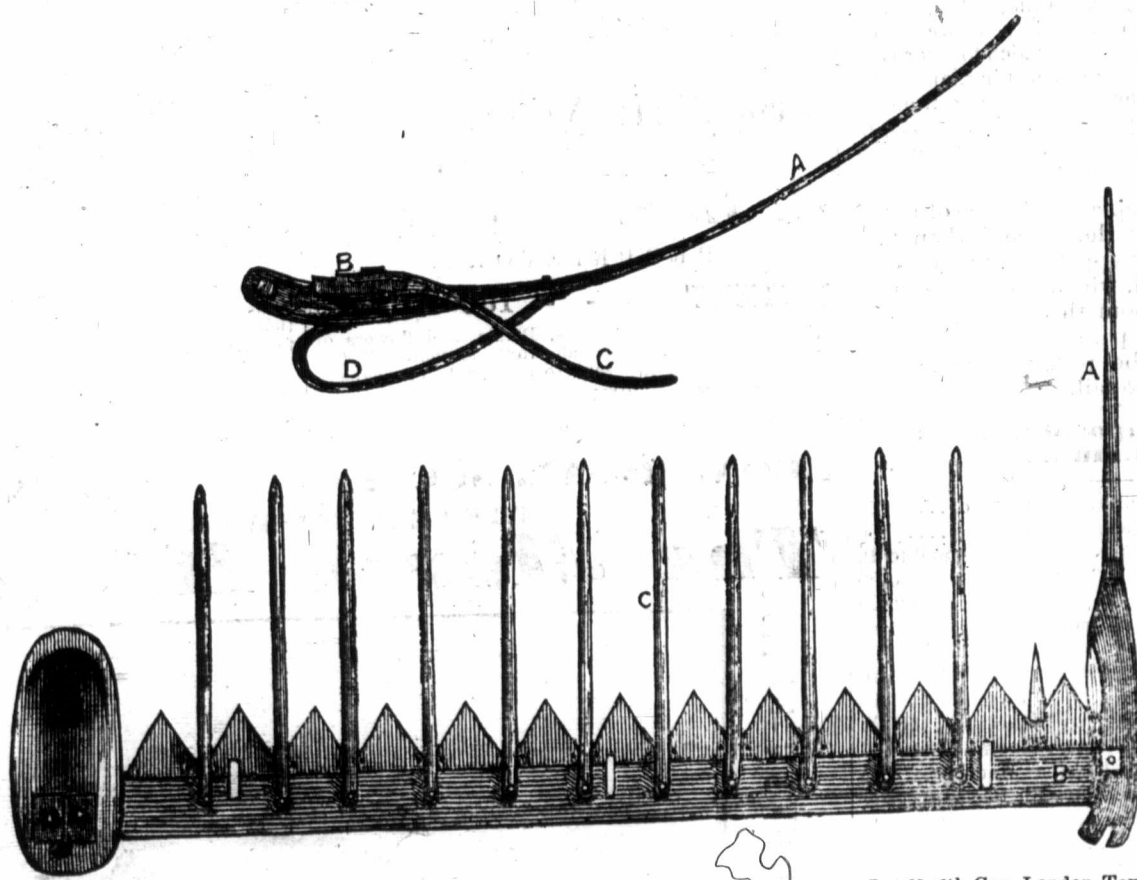
THE PRINCE ARTHUR DOMINION PEA HARVESTER.

Invented by James L. Morden, Hyde Park,
PATENTED 2nd NOVEMBER, 1869.

THE Invention consists of wrought Iron Teeth or Elevators, C, which are to be attached to the Cutter Bar of a Reaper. The teeth run close to the ground, and the Pea Straw rises up on them until it comes in contact with the knives. The Separator, A, is for keeping the edge of the cutting straight. D is the runner which supports the outer end of the bar.

TESTIMONIALS.

London Township, Nov. 22nd, 1869.
I beg to state that I have seen James L. Morden working his Pea Harvester, (known as the "Prince Arthur Dominion Pea Harvester," the working qualities of which far exceeded my expectations,—as he drove around the field it appeared to cut the peas as well on one side of the field as the other irrespective of which direction they laid. Therefore, I have no hesitation in recommending it to the



farmers as a useful implement, by which they may save a great deal of time and labor in harvesting their pea crop.
T. ROULIDGE, Reeve.

London, Nov. 29, '69.
I hereby testify that I have seen the work done by Mr. James L. Morden's Pea Harvester, patented Nov. 2nd, 1869, and consider it a real boon to the community, inasmuch as it does its work better than by hand or horse-rake, and will enable the farmer to secure his crop in less time. I can, therefore, as a farmer, recommend it to the public.

T. S. KEAYS,
Lot 25, Con. 5, London Township.

Lot 25, 4th Con. London Township,
Nov. 25, 1869.

I, the undersigned, can testify that I saw James L. Morden's Pea Harvester work, and I am certain it did the work well. It also cut for me five acres of badly lodged wheat, and cut it complete.

WM. RAMSAY.

MR. J. L. MORDEN.—Sir, This is to certify that you have reaped for me with your Pea Harvester, and I was well pleased with its work. I believe it to be the most speedy and complete Machine for harvesting the Pea Crop, and can recommend it to the public. It works with satisfaction, cutting the field every way of the vine.
GEORGE STALLWOOD.

This is to certify that, having assisted Mr. Morden in harvesting his peas with the Pea Harvester, when the Peas were very ripe, I was well satisfied that it shelled less than the horse-rake or the scythe would have done, and does its work well in every other respect, cutting the peas every way of the field; and would recommend it to the public.
DAVID WALKER, Farmer.

London, Nov. 27, 1869.
I beg to state that I assisted Mr. James L. Morden in taking off his Pea crop with the Pea Harvester, and it does its work complete on every way of the field; and believe it the best machine that can be invented for taking off the Pea crop, and, therefore, can recommend it to the public.
JOHN ROBBINS.

MR. JAMES L. MORDEN.—Sir:—This is to certify that your Pea Harvester works well, and I am satisfied that it will cut all four sides of the field, and is the best invention in this part of the country. Yours truly,
WALTER BROWN.

I have seen Mr. James L. Morden's "Prince Arthur Pea Harvester" at work, and can say that it does its work well, cutting every way. I highly recommend it to farmers as a useful machine.
W. R. WARNER.

As regards Mr. James L. Morden's Pea Harvester, I think it the best ever introduced in these parts for harvesting peas. I never saw it cut the peas, but I would judge by the way it cut lodged Oats that it can't be beat very easy as a Pea Harvester.
J. T. ANDERSON.

J. L. MORDEN & BRO.,
Hyde Park, Ontario.

FOR ROYALTY FOR THE HARVESTER, APPLY TO W. WELD, LONDON.