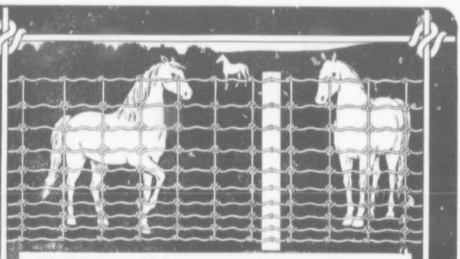


IDEAL Woven Wire Fence

Saves Time, Trouble and Money.

You can sleep at night and rest assured that your stock is absolutely safe behind Ideal fences.

This fence once built on your farm will end fence troubles for you. It is made of No. 9 steel wire. It is made with the famous Ideal lock that can't slip. It is made to last and give good service. It is made on a good common sense basis by men who know what the farmer needs. No animal can go over or under it.

The Ideal is a strictly first-class fence at a low price. We believe it is by long odds the best fence on the market, and want you to know all about its construction, so we ask you to write for our new catalogue, explaining all about the Ideal Fence.

A postal card or letter will bring the catalogue to your home. It is FREE.

McGREGOR-BANWELL FENCE CO., Limited,
WALKERVILLE, ONTARIO.

TWO WORLD'S RECORDS

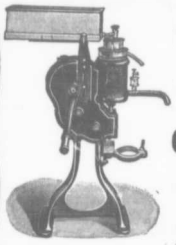
THAT CONCERN *EVERY* FARMER AND DAIRYMAN

ARE HELD BY

THE IMPROVED

U. S. CREAM SEPARATOR

THE WORLD'S CHAMPION DAIRY BUTTERMAKER



The SWEEPSTAKES, and *every* highest dairy score in the four great butter scoring contests **open to the world,** at the **World's Fair,** St. Louis, 1904, were awarded to butter made from U. S. Separator cream. **"U. S." Quality Wins!**

The World's Champion Skimmer

The U. S. Cream Separator has **indisputably and conclusively** proven that it is the closest skimming separator in the world. In 50 **consecutive** runs it averaged to leave *only* **.0138** *of one per cent.* of butter fat in the skimmilk.

NEVER EQUALLED BY ANY OTHER SEPARATOR

Now these records mean something to YOU. Find out about it.

Vermont Farm Machine Co., Bellows Falls, Vt.

Transfer houses at Chicago, Minneapolis, Omaha, La Crosse, Wis., Portland, Me., Kansas City, Mo., Buffalo, N. Y., San Francisco, Cal., Montreal and Sherbrooke, Que., Hamilton, Ont. Address all letters to Bellows Falls.

389

the Ogilvie Company have had a very fine painting reproduced in all the original colors and copies suitable for framing are being mailed to each one who has sent in a testimonial.

It was a graceful way of saying "thank you," and cannot fail to keep Royal Household Flour in pleasant remembrance.

Wonderful Looms

One of the most interesting pieces of automatic machinery in use today is the loom used in the large woven wire fence factories. A loom in the factory of the Page Company, Walkerville, takes the wire from the spools, coils it, attaches the cross wires with the separate staples at each intersection, wraps the top and bottom ends of the uprights, measures and winds up the completed fencing into a neat, compact bundle, all at the rate of from 1½ to 2 rods per minute. No wonder that woven wire fence is sold so cheaply, and is used in such large quantities on every farm and railroad in the country.

Roofing

If you are in need of any roofing or tar felt paper for lining, it will probably pay you to consult the Paterson Mfg. Co., an old established and reliable firm. See page advt. on back of last issue, and half-page in this.

Fat of the Land

On page 125 will be found an announcement concerning this excellent book.

We have arranged for a new edition which is not for sale, being reserved for giving away as a FARMING WORLD premium. The opinions of some of the leading Canadian authorities on agriculture are given in the announcement referred to and should carry weight.

"The Fat of the Land" is an account of the methods successfully followed to obtain the best results from an average farm.

Each step is given in detail, and the whole narrative receives added interest from a thread of fiction running through it.

See page 125.

N. B. Fruit Growers

A session of the newly organized Fruit Growers' Association of New Brunswick was held at Fredericton during the Farmers' and Dairymen's meeting. A very creditable display of fruit was made. Deputy Commissioner of Agriculture Peters spoke of the illustration orchards planted by his department last year. The varieties planted had been Fameuse, McIntosh Red, Wolfe River, Baxter, Arctic, Wealthy, Grimes Golden, Rhode Island Greening, Duchess of Oldenburg, Milwaukee Star, and Ben Davis. These orchards would be managed upon the best known methods and the methods and results would be a guide to the fruit growers of each locality.

Mr. A. McNeil, Chief of the Fruit Division, Ottawa, made a strong appeal for more orcharding. In Ontario there was one apple tree for every three acres of occupied land, in Nova Scotia one for every five acres, and New Brunswick one for every ten acres. The caring for an orchard should cost about $30 per acre, leaving a profit of $70 per acre.

The following officers were elected: President, John C. Gilman, Kingsclear; Vice-President, A. E. McAlpine, Cambridge; Secretary, W. D. Albright, Sussex; Treasurer, Henry Wilmot, Belmont, Oromocto.