

cattle, consisting of one male and four females of any age, and owned by one man. It was won by the Ayrshire herd owned by Mr. W. M. Smith, of Fairfield Plains, Ont.

DAIRY TEST.

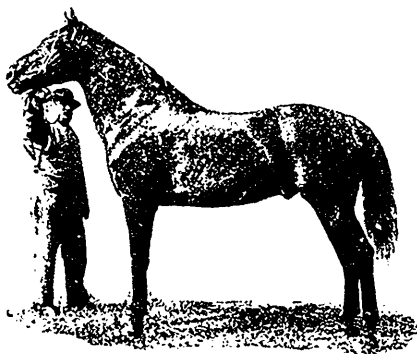
A special prize of \$50 for the cow that would make the greatest amount of butter in one day



Prize-winning Leicester,
Exhibited by James Murray, Lyleton.

was won by an Ayrshire cow owned by J. S. Cochrane. The judge was Mr. C. C. Macdonald, Provincial Dairy Superintendent.

A weed-destroying machine invented by a Mr. Caniff attracted considerable attention, and claimed to be able to destroy eighteen acres per day.

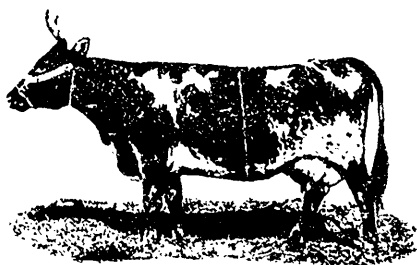


Knight of the Vale,
J. W. Knittel, Boissevain, First and Sweepstakes Prize
in Carriage Horses.

THE LIVE STOCK PARADE.

The live stock parade was a prominent feature of each day's attractions, and was alone well

worth travelling a good way to see. With such stock Manitoba only needs to be let alone, and she will soon be an exporter of every variety of stock.



Heather Daisy A,
(Steel Bros., Glenboro), a favorite prize-winning Ayrshire.

HORSES.

There was a fine display of heavy and light horses, the Clyde and the trotter predominating in numbers, though perhaps the other breeds were equal, if not superior, in quality. Two nice little Hackney stallions, both imported from England, were shown, and obtained first and second prizes. The Standard-bred prize went to a Kentucky-bred horse, Keewaydin, a horse of good substance and fashionable breeding. The coach class was headed by the imported Knight of the Vale, a superb specimen of a carriage stallion. A fine specimen of a Shire mare was also exhibited by D. Munro, of Neepawa.



Prize-winning Berkshire,
Exhibited by R. L. Lang, Oak Lake.

POULTRY.

The exhibits of poultry were fairly fine, and some extra fine samples of eggs were shown, the first-prize lot being monsters. This is a section that deserves more attention than is usually given to it, for why should we pay the same for a small egg weighing $1\frac{3}{4}$ oz. as for a large one weighing $2\frac{1}{4}$ or $2\frac{1}{2}$ oz. ? In a dozen of eggs this means a loss of six to nine ounces of food.