rations will have to be devised. When the time to act arrives there is reason to believe that our Associations, judging from their past, will deal with the property of the pr question in a thoroughly satisfactory manner.

The majority of the principal Associations of Breeders have held their annual meetings during the past two weeks. There has been held, also, the conventions of the National Live Stock Association and of the Canadian Seed Growers' Association. These are the most important meetings for the consideration of agricultural matters that are held during the year. For that reason our last issue and this issue of The Canadian Dairyman and Farming World have been crowded with reports of these gatherings. Even as it is, we have been unable to find space to report them as fully as we would like. This has forced us to leave out of each issue much seasonable farm matter that should have appeared. During succeeding weeks we will endeavor to make amends to those of our readers who are not directly interested in matters relating to the breeding of pure bred

Canadian Ayrshire Meeting

Officers for 1908.

The following officers were elected: Hon. President. Dr. J. G. Rutherford, President...R. B. Ness, Howick, Que. Vice-President....W .W. Ballantyne, Stratford, Ont.

Provincial Vice-Presidents: Provincial Vice-Presidents:
Ontario. W. Thorn, Lyndoch
Quebec. Robert Ness, Howick
Manitoba. Wellington Hardy, Roland
Saskatchewan. J. C. Pope, Regina
Alberta ... A. H. Trimble, Red Deer
British Columbia. A. C. Wells, Sardis
Prince Ed. Island. W. H. Simmons,
Charlottelown Nova Scotia....F. S. Black, Amherst New Brunswick.....Fred. McIntyre,

Directors: Ontario—Alex Hume,
Menie; John McKee, Norwich; W. W.
Ballantyne, Stratford; Robert Hunter,
Maxville; A. Kains, Byron; Win.
Stewart, Menie; N. Dyment, Clappison.
Quebeo—R. R. Ness, Howick;
Arsene Denis, St. Norbert; Hon. Wm.
Owens, Montreal; Nap Lachapelle, St.
Paul 'Ermite'; M. Greenshields, Dan-ville; Jas. Bryson, Brysonville; Hector Gordon, Howick.
Executive Committee—R. R. Ness,
Nap. Lachapelle; Hon. Wm. Owens,
A. Kains, Win. Stewart, and W. W.
Ballantyne.

Ballantyne.

Revising Committee—Robert Hun-ter, W. F. Stephen and J. W. Nimmo. Representatives to National Record Board—Robert Ness and W. W. Ballantyne

Inityne, Treasurer-w. F. Stephen, Huntyne, G. Stephen, G. Stephen,

Ont.
Ottawa, W. W. Ballantyne, Stratford; Reserve, D. Drumond, Ottawa.
Sherbrooke, Jas. Bryson, Brysonville, Que.; Reserve, Louis Lavallee, the week after next.

Special Prizes to Fairs

Toronto, \$100; Calgary, \$75; London, Ottawa, Quebec, St. John, and Winnipeg, each \$50; Charlottetown, Reigna and New Westminster, each

\$25.

It was resolved to make all the members in Ontario members of the Dominion Cattle Breeders' Association on payment of 50 cents a member, this amount to be devoted to the Dairy Test at Guelph. The amount of \$50 was domated to Ottawa Cattle Fair and \$50 to the Amherst Linker Fair and \$50 to the Amherst Linker Sair and \$50 to the Amherst Linker \$50 to

Also \$50 at each of the Winter Fair
Dairy Tests for the mature cow that
makes the highest score in the test,
\$25 for an Ayrshire heifer 3 years old and \$25 for a heifer 2 years old making a higher score than any other breed, and \$200 to the National Dairy

It was resolved to memoralize the Board of Directors of each of the Winter Fairs asking them to extend the Dairy Test from two to three days, as it would add value to the

test.
The sending of an exhibit of Ayrshires to the Alaska—Yukon—Pacific Exposition to be held in Seattle, Wash., June 1st to Oct. 30th, 1909, was left in the hands of the Executive . It was decided that the Dairy test at this Exposition should not continue for less than 30 days.

test at this Exposition should not con-tinue for less than 30 days. or Dip-The new form of Certificate Or Dip-loma as devised by the Secretary and Mr. R. Ness, to present to the owner of each cow that qualifies in the Re-cord of Performance test was adopted and 1,000 copies ordered to be printed. was resolved to ask each Fair Board year-old heifers, a class in milk and a dry class, as dry heifers seldom can compete with heifers in milk.

Horse Breeders' Officers

The new directors of the Ontario Horse Breeders' Association, as elected last week at the meeting held in Toronto, are:—
To represent the Clydesdale Association, William Smith, of Columbus; Robert Graham, Toronto; John Bright Myttle, Engl. Bichardson, Co. tion, William Smith, of Columbus; Robert Graham, Toronto; John Bright, Myrtle; Fred Richardson, Columbus; James Henderson, Belton, W. Renfrew; R. E. Gunn, Beaverton, and A. G. Gormley, Unionville. To represent the Shire Asociation, J. M. Gardhouse, Weston, and John Gardhouse, Highfield. To represent the Hackney Association, John Boag, Ravenshoe, and E. C. H. Tisdale, Beaverton. Beaverton

TORONTO AT FAULT

In referring to the horse breeders' exhibition, President Wm. Smith criticized the action of the city of Toronto. He referred to the accom-Toronto. He referred to the accommodation in the St. Lawrence area as being none too good. "The horse industry of this country," he said, "has no home in Toronto. Everybody thinks that this city should be to the standard of the horse industry, but the said of the said o

The Ontario Horse Breeders sociation was established only a year ago for the purpose of recording pure bred horses, encouraging the breeding of a better class of horses, and better organization among horse better organization among horse better organization among horse breeders. The directors' report show-ed the receipts for the past year to be \$6,815.10, and the expendi-tures, \$6,845.05, leaving an overdraft of \$2,8.85.

New 1908 De Laval

January 1, 1008, marks another great move forward in the development of the Cream Separator-the introduction of a complete new line of DE LAVAL Farm and Dairy Sizes of machines, ranging in separating capacity from 135 lbs. to 1350 lbs. of milk per hour.

As nearly perfect as the DE LAVAL machines have been before, they are now still further improved in practically every detail of construction and efficiency, and every feature reflects the past two years of experiment and test by the De Laval engineers and experts throughout the world.

The principal changes are in greater simplicity of construction, ease of cleaning and replacement of parts; less cost of repairs when necessary; easier hand operation; more complete separation under hard conditions; greater capacity, and a material reduction of prices in proportion to capacity.

The DE LAVAL was the original Cream Separator and for thirty years it has led in making every new separator invention and improvement. Every good teature is now bettered and retained and many new and novel ones added, rendering DE LAVAL superiority over imitating machines even greater in every way than ever before.

A new 1908 DE LAVAL catalogue and any desired particulars are to be had for the asking.

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