

## FURTHER AWARDS AT THE EXHIBITION

(Continued from Page Five)

One ewe lamb—1 and 2, Wilkinson Bros.  
Pen of Southdowns—1, Wilkinson Bros.

**CLASS 2—Suffolks.**  
Ram, two shears or over—1, Jos. Thompson.  
Ram shearing—1, Jos. Thompson.  
Ram lamb—1 and 2, Jos. Thompson.  
One ewe, two shears or over—1 and 2, Jos. Thompson.  
One ewe shearing—1 and 2, Jos. Thompson.  
One ewe lamb—1 and 2, Jos. Thompson.

**CLASS 3—Dorset Horned.**  
Ram, two shears or over—1 and 2, J. T. Maynard.  
Ram shearing—1, J. T. Maynard.  
Ram lamb—1 and 2, J. T. Maynard.  
One ewe, two shears or over—1 and 2, J. T. Maynard.  
One ewe shearing—1 and 2, J. T. Maynard.

**CLASS 4—Angora Goats.**  
Buck, over 2 years old—1, W. E. A. Thornton.  
Buck, over 1 year and under 2—1, W. E. A. Thornton.  
Ewe, over 2 years old—1, W. E. A. Thornton.  
Ewe, over 1 year and under 2—1, W. E. A. Thornton.  
Fair buck kid—1, W. E. A. Thornton.  
Pair of ewe kids—1, W. E. A. Thornton.

**CLASS 5—Yorkshires.**  
Boar, 1 year and over—1, Joseph Thompson.  
Boar, 6 months to 1 year—1 and 2, Joseph Thompson.  
Boar, under 6 months—1 and 2, Joseph Thompson.

Boar and two sows, any age, owned and bred by exhibitor—1, Joseph Thompson.  
Sow, breeding, 1 year and over—1 and 2, Joseph Thompson.  
Sow, six months to 1 year—1 and 2, Joseph Thompson.  
Sow, under 6 months—1 and 2, Joseph Thompson.

**CLASS 6—Chester Whites.**  
Boar, 1 year and over—George E. Knight.  
Boar, under 6 months—1, George E. Knight.  
Boar and two sows, any age, owned and bred by exhibitor—1, George E. Knight.  
Sow, breeding, 1 year and over—1 and 2, George E. Knight.  
Sow, under 6 months—1 and 2, George E. Knight.  
Sow and four of her offspring, all owned and offspring bred by exhibitor, under 6 months—1, George E. Knight.

**CLASS 7—Poland Chinas.**  
Boar, 1 year and over—1, Irving & Lenevan.  
Boar, 6 months to 1 year—1, Irving & Lenevan.  
Boar and two sows, any age, owned and bred by exhibitor—1, Irving & Lenevan.  
Sow, breeding, 1 year and over—1 and 2, Irving & Lenevan.  
Sow, six months to 1 year—1, Irving & Lenevan.  
Sow, under 6 months—1 and 2, Irving & Lenevan.

**CLASS 8—Improved Berkshire.**  
Boar, 1 year and over—1, Shannon Bros.  
Boar, 6 months to 1 year—1, Shannon Bros.  
Boar and two sows, any age, owned and bred by exhibitor—1, Shannon Bros.  
Sow, breeding, 1 year and over—1 and 2, Shannon Bros.  
Sow, six months to 1 year—1, Shannon Bros.  
Sow, under 6 months—1 and 2, Shannon Bros.

**CLASS 9—Duroc Jersey.**  
Boar, 1 year and over—1, J. T. Maynard.  
Boar, under 6 months—1, J. T. Maynard.  
Boar and two sows, any age, owned and bred by exhibitor—1, J. T. Maynard.  
Sow, breeding, 1 year and over—1 and 2, J. T. Maynard.  
Sow, six months to 1 year—1 and 2, J. T. Maynard.  
Sow, under 6 months—1 and 2, J. T. Maynard.

**CLASS 10—Bacon Hogs.**  
Best bacon hogs, any age—1 and 2, Joseph Thompson.  
Winner of most prizes in swine division—1, J. T. Maynard.

## INDUSTRIAL DEPARTMENT.

Machinery.

Electrical appliances all kinds—1, Hinton Electric Co.

Carriages.

Light buggies, taxicabs—1, John Meaton; 2, Wm. Mable.

Wagons, carts, lorries, sleighs—1, W. Mable.

**AGRICULTURAL IMPLEMENTS.**

Display farm implements—1, E. G. Prior & Co.

Dairy Machinery.

Cream Separator—1, De Laval Separator Co.

Powers suitable for dairy—1, E. G. Prior & Co.

**Boats and Appliances.**

Electric and steam launches—1, Hinton Electric Co.

Gates and Fencing.

Farm and other fencing—1, E. G. Prior Co.

Common and self-acting gates—E. G. Prior Co.

**Harness and Saddlery.**

Harness of all kinds—1, F. Norris & Son; 2, B. G. Saddlery Co.

Saddles and riding boots—1, F. Norris & Son.

Furniture of all kinds—1, Walter Bros.

**Glassware, Hardware, Etc.**

Stained glass, cut glass, mirrors, etc.—1, H. Fox.

**Bookbinding, Printing.**

Lithographs, billboards, posters, plain or colored—1, Colonial P. & P. Co.

Writing and blotting paper, bags, etc.—1, C. T. H. Printing Co.

Rubber stamps, seals, etc.—1, Sweeney & McConnell.

**Groceries and Provisions.**

Wheat flour, oatmeal, yeast, cakes, bread, etc.—1, B. & K. Milling Co.

Hams, bacon, etc.—1, E. Wilson & Co.

Cordials and syrups—1, Thorne & Co.

**Wine, Beer, Etc.**

Wine, beer, etc.—1, Victoria Phoenix Co.

**Building Material.**

Bricks, tiles, slates, carved stone work—1, B. C. Pottery; 2, Perfection Cement Bk. Co.

**Musical Instruments.**

Pianos, all kinds—1, Bell Piano Co.

**Carpets, all kinds—1, D. Spencer & Co.**

**Wearing Apparel.**

Wearing apparel—1, B. Williams & Co.

**Chemicals, Drugs.**

Assortment of chemicals—1, Victoria Chemical Co.

**Mineral acids—1, Victoria Chemical Co.**

**Shoe blacking and dressings—1, San Juan Mining Co.**

**Heating and Cooking Stoves—1, Albion Stove Works Co.**

**Point on the water—1, A. & W. Wilson; 2, Wm. McGregor.**

**SPECIAL PRIZES.**

For best foal of 1906, filly of entire—1, Wilkinson Bros.

For best ram of the show—1, Wilkinson Bros.

For best two fat lambs, ewes or wethers—1, Jos. Thompson.

**Swine.**

For the biggest hog in the show—1, Geo. E. Knight.

**TO GO TO NAGASAKI.**

The necessary repairs to the stranded Pacific Mail liner, Manchuria, and Mongolia is to be made at Nagasaki, according to advice received here. It has not been definitely decided upon to send the vessel to Japan, but it is understood that the choice of a Japanese port rather than that of San Francisco is due to existing conditions there which make the amount of time necessary for the repairs work an uncertain quantity. In case the vessel is sent to Japan, it is such condition that they can be propelled under their own steam from Honolulu to the choice of Japan is almost certain. It is not necessary that it may be decided to bring the vessel to San Francisco.

"Mr. Harriman and myself have the matter under consideration now," said General Manager R. P. Scherwin of the Pacific Mail Steamship Company, "but our decision will depend largely on the report of the temporary board of survey in Honolulu. We want the repair work executed as quickly as possible and do not want to take chances of the long delay and expense which would be incurred in the case of the Columbia, which has been in the Union Iron Works here for several months and is still in an incomplete condition. We will decide on the matter when we receive the detailed report as to the extent of the damage to the two vessels and find where the repairs can be made with the greatest despatch."

The libel suit filed against the steamer Manchuria by the Pacific Commercial Cable Company for salvage services rendered in the case at New York, efforts to settle the case at New York were unavailing. The claim is for \$300,000.

**CLASS 5—Tamworths.**

Boar, 1 year and over—1, W. M. Banford; 2, Haldon Bros.

Boar, 6 months to 1 year—1, W. M. Banford; 2, Haldon Bros.

Boar and two sows, any age, owned and bred by exhibitor—1, W. M. Banford; 2, Haldon Bros.

Sow, breeding, 1 year and over—1 and 2, W. M. Banford.  
Sow, six months to 1 year—1 and 2, J. T. Maynard.  
Sow, under 6 months—1 and 2, J. T. Maynard.

## COLD STORAGE IDEA

IS GAINING GROUND

Time Seems Ripe for Adoption of Some Comprehensive Scheme

Toronto Mail and Empire.

Slowly but surely the idea of cold storage has been gaining ground among the farmers of Ontario for some time.

The time seems ripe for the adoption of some comprehensive scheme of cold storage that shall be available to the farmers and fruit-growers of the country, and not confined to the middlemen whose present profits are out of all proportion to the services they render.

By a chain of cold storage warehouses throughout the province the fruit of Ontario could be put on the same scientific business basis as the produce of other countries.

It is a matter of public knowledge that dairymen in the province are not getting the full value of their produce because of the want of a comprehensive scheme of cold storage.

Our Apple Production

Roughly speaking, the Dominion of Canada produces about 17,000,000 bushels of apples a year.

Ontario produces more than 10,000,000 bushels of apples a year.

Of this 17,000,000 bushels, 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

That is to say, of 17,000,000 bushels produced, only 1,500,000 bushels are exported, and 16,500,000 bushels are sold in the local market.

## THE BATTLE OF THE ABNEY CASE.

The Pacific Mail Review says: The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and other grain section in the north of the province.

The case of the steamer Manchuria, which was detained at Victoria, is a score or so of hours, and some good poultry and a few well bred horses to sell every year need not envy the farmer who is engaged in the wheat, barley, and