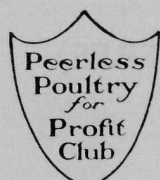


Every Owner of the Peerless Incubator and Brooder gets the free advice and help of the Peerless Poultry-for-Profit Club and a chance to compete for the \$510.00 in Cash Prizes



Money Makers of the Poultry Yards of Canada, Limited, Pembroke

The Peerless Poultry-for-Profit Club offers free advice and help to every Canadian farmer.

EVERY farmer in Canada should raise poultry.

You will never realize what big money there is in this department of your farm until you start raising poultry, right.

It has been estimated by an authority that the value of the table-poultry and eggs produced by Canadian farmers during the year 1908 amounted to \$25,750,000.

Yet the supply was not sufficient to meet the demand.

You should get your share of this money. You can, if you raise poultry right—raise poultry under the advice and with the help of the Peerless Poultry-for-Profit Club.

Every purchaser of a Peerless Incubator—every one who owns a Peerless Incubator now becomes a member of the Peerless Poultry-for-Profit Club without paying one cent and is entitled to advice and help absolutely free.

This advice deals with every problem that may come up in poultry raising and is given by experts who are raising poultry now and making money out of it.

The first step towards becoming a member of the Peerless Poultry-for-Profit Club is to write for our booklet "When Poultry Pays." Write for it to-day and start raising poultry right—profitably.

The Peerless—the most successful Incubator because it is built to suit Canadian conditions and climate.

WE who make the Peerless Incubators are closely allied with the largest and most successful poultry farm in the Dominion—the Poultry Yards of Canada, Limited.

It was raising poultry on this farm, looking for every means to make it more successful, more profitable, that induced us to produce the Peerless Incubator.

We tested every incubator on the market—gave each one a thorough and careful trial.

Not one of them came up to the standard which we were looking for. The best United States machines failed

Why don't you try for one of the 103 Cash Prizes which we offer Canadian Farmers?

WE want to help the farmers of Canada raise more poultry and make more money out of it.

We want them to investigate the poultry department of their farms and see what big money they can make out of it if they go about it right.

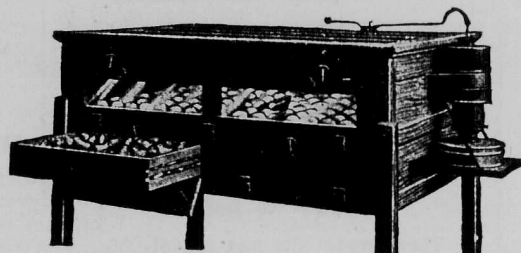
For this reason we offer 103 prizes to the farmers of Canada who meet with the best results in poultry raising.

The prizes are as follows:

First prize	100.00
Second prize	50.00
Third prize	25.00

Ten Prizes of \$10.00 each,
twenty prizes of \$5.00 each,
twenty-five prizes of \$2.00 each
and twenty-five prizes of \$1.00
each, making a total of \$510.

Professor A. G. Gilbert



because they were not built to suit Canada's climate. The Canadian Incubators were mere copies of obsolete United States machines—built to sell, not to hatch chicks.

So we built the Peerless Incubators and brooders out of the knowledge and experience which actual poultry raising in Canada taught us.

Write for our Booklet "When Poultry Pays"—it tells the whole story.

Chief of the Government Poultry Department at Ottawa, has kindly consented to act as judge and when the winners are decided upon, the names will be published in this journal. This competition is open to every owner of a Peerless Incubator.

Write to-day for full particulars of the contest.

We ship the Peerless Freight prepaid.

LEE Manufacturing Co., Limited, 285 Pembroke Street, Pembroke, Ontario, Canada



AN ABSOLUTE FACT

10 acres of Fruit Land at Burton City or Fire Valley will return you more when cultivated than

160 Acres of Farm Land

My land is on the Arrow Lake in the heart of the Kootenay District. No irrigation necessary. Excellent climate and sport.

Free Map & Booklet

I want you to know more about this wonderful district. Write me at once for free booklet and map and other valuable information.

J. E. ANNABLE, OWNER, NELSON, B. C.

WHEN ANSWERING ADVERTISEMENTS MENTION THE ADVOCATE

2. Three hoops of eighth inch by inch and a quarter iron, the first one two feet from the top, the second one 4 feet, 10 inches and the third one 6 feet 4 inches from the top, will be ample to stand the pressure.

HARNESS OIL

Could you give me a recipe for making harness oil?

Sask.

G. W. D.

Ans.—A good oil for farm and team harness is made by melting 3 pounds of beef tallow, but do not let it boil, then pour in gradually 1 pound of neatfoot oil and stir until cold. If properly prepared, the grease will be perfectly smooth and soft; if not it will be more or less granulated. A little lampblack may be used to color.

FREIGHT ON WHEAT

What is the cost per bushel to export wheat from Ft. William to Liverpool?

Sask.

S. H. B.

Ans.—During navigation the cost by lake and rail to seaboard is from 13 cents to 15 cents per cwt, and about 4 cents on the ocean. The rates constantly vary by boat and exporters are always on the look-out for cheap boat space. In the winter the rate is 25 cents per cwt. to St. John and ocean rates are about 4 to 5 cents to Liverpool. This would figure out at about 8½ cents to seaboard and about 2½ cents to Liverpool, a total of about 11 to 13 cents from Ft. William to Liverpool for summer, and in winter about 17 to 20 cents per bushel.

GOSSIP

THE MANITOBA WINTER FAIR AND FAT STOCK SHOW

TUESDAY, MARCH 9, 1909.

10.00 a.m.—Fifteenth Annual Meeting of Swine Breeders' Association.

1.30 p.m.—Judging Seed Grain.

1.30 p.m.—Judging Sheep and Swine.

3.00 p.m.—Judging Cattle.

7.30 p.m.—The Hope of our Country; Thos. McMillan, Seaforth.

8.15 p.m.—The Market Capacity of Bacon Hogs in the West; W. S. Nicholson, Winnipeg.

9.00 p.m.—Have Sheep a place in Manitoba Agriculture? A. J. McKay, McDonald. Discussion opened by Thos. Harper, Harding, and Geo. Allison, Burnbank.

9.30 p.m.—Address by W. H. Peters, B.S.A. Professor Animal Husbandry M.A.C.

WEDNESDAY, MARCH 10TH.

9.00 a.m.—Nineteenth Annual Meeting of the Cattle Breeders' Association of Manitoba.

9.30 a.m.—Judging Seed Grain (continued).

10.30 a.m.—Judging Cattle (continued).

1.30 p.m.—Stock Judging Competition.

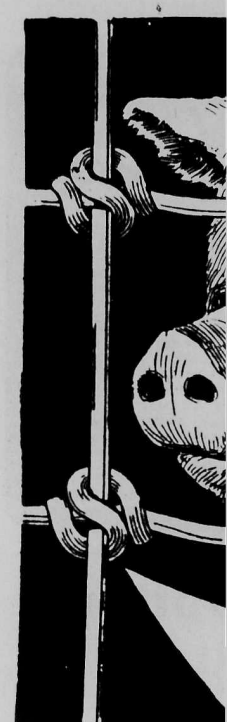
2.30 p.m.—"Steer Feeding with Minimum Labor and Expense;" W. P. Puffer, M.L.A., Lacombe, Alta. Discussion opened by G. H. Bradshaw, Morden; Jas. Murray, B.S.A., Experimental Farm, Brandon; and J. G. Barron, Carberry, Man.

3.30 p.m.—Demonstration in Meat Cutting; by Professor D.A. Gaumnitz, Asst. Professor, Animal Husbandry, Minnesota Agricultural College.

4.00 p.m.—Grain Judging Competition, W. C. McKillican, Seed Branch Dominion Department of Agriculture; and J. A. Mooney, vice-president Canadian Seed Growers' Association in charge.

4.00 p.m.—Annual meeting of the Canadian Aberdeen-Angus Breeders Association. F. J. Collyer, Welwyn, Sask., Secretary.

4.30 p.m.—"Practical Book-keeping as it affects the Farmer, Breeder and Thresherman;" by F. E. Werry, Principal, Wheat City Business College



7.30 p.m.—"Grading;

L. H. Newman, S.

Seed Growers' Ass.

8.00 p.m.—"The

Foals, Cause and

Graham, Carberry

by Dr. J. S. Thor

8.30 p.m.—"Manit

kets;" J. B. Ba

Mound, President

Shippers' Associa

led by A. M. C.

Beef Commission,

Phin, Moosomin.

9.00 p.m.—"The H

Act of Manitoba

Deputy Minister c

THURSDAY, M

9.00 a.m.—Annual

Horse Breeders' A

11.00 a.m.—"Weed

Contest;" L. H. N

Canadian Seed Gr

E. D. Eddy, Seed

Department of Ag

1.30 p.m.—Judging

horses.

4.00 p.m.—Judging

by Prof. Gaumnitz

4.00 p.m.—Meeting

Canadian Seed Gr

Detailed program

with this meeting

during the fair for

those interested.

4.30 p.m.—Annual

adian Red Polled

7.30 p.m.—Enemies

ers;" W. C. Mc

Seed Branch, Alber

8.00 p.m.—Public

sentation of prizes.

McGregor, presiden

ter Fair, Brandon;

Minister of Agric

Rutherford, Dom

Commissioner; W.

Principal, M. A. C

erford, Deputy M

ture, Saskatchewan

FRIDAY, MAR

10.00 a.m.—Unfinis

4.00 p.m.—Show Clo

God save t

LIVESTOCK IN THE

The Crop Report Bureau of Statistic States Department estimates, from respondents and agents the numbers and values on farms and United States on J as follows:

Farm	Animals.	Number
Horses	...	10,640,00
Mules	...	4,053,00
Milch cows	...	21,720,00
Other cattle	...	49,379,00
Sheep	...	56,084,00
Swine	...	54,147,00