

Eggs shall be labelled with the name of the variety of the breed by which they were laid, and shall have been laid by fowls owned by the exhibitor.

A declaration from any exhibitor confirming his or her statements may be required by the poultry committee.

2. The following entrance fees will be charged and must accompany each application for entry: For each entry 25c. An entry fee will be charged for each special and sweep-stake.

3. All exhibits must be in the show building and properly placed not later than 1 p.m., December 5th.

4. No exhibit shall be removed until the close of the exhibition.

5. The poultry committee reserves the right to reject any entry.

6. Exhibits must be sent to the show room addressed to the Superintendent of the show, in whose care they will remain during the exhibition. Owner's name and address must be on each package for the return journey.

7. Poultry must be exhibited undrawn, and feathers shall not be plucked from the head, nor from the upper portion of the neck.

8. Prizes for dressed poultry will be awarded on BEST and BEST DRESSED.

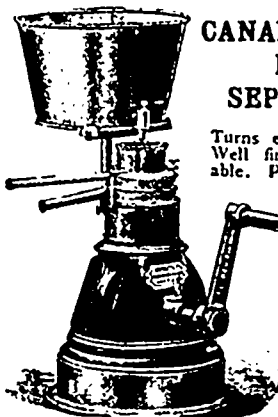
9. In Entry Form use columns marked "Class", "Section", "Description of Animal", and "Amount of Fee".

N.B.—The complete prize-list will be published early in June. Copies may be obtained by application to the Secretary, F. W. Hodson, Parliament Buildings, Toronto, Ont.

Pumpkins for Hogs.

In a bulletin issued by the Oregon Experiment Station, reciting results reached in feeding pumpkins to hogs, the details are quite interesting. According to the bulletin, six Berkshire pigs were selected for the experiment from two litters on the college farm. The pigs were eight months old when the feeding of pumpkins was begun. They were fed for a week before they were weighed, and were then weighed once every two weeks for a period of eight weeks. The pumpkins were cut up, the seeds removed, and then cooked. When thoroughly cooled, the pumpkins were dumped into a vat and mixed with the day's rations of shorts. The pigs were fed at eight o'clock in the morning and four o'clock in the afternoon. During the period of eight weeks the pigs ate 7,423 pounds of pumpkins and 924 pounds of shorts, and gained 499 pounds. Figuring shorts at \$12 per ton and pumpkins at \$2.50 per ton, the food cost of the gain in weight would be two cents per pound. The average daily gain per pig during the period was one and a-half pounds, which compares favorably with that made from grain rations. The results were quite satisfactory when compared with the previous work in feeding grain rations alone. During the last four weeks the pigs consumed the astonishing quantity of twenty-six pounds of pumpkins each day. The pumpkins were weighed before cooking. It was found necessary to increase the amount of shorts toward the end of the feeding period. The pigs were healthy throughout the experiment, and were not off their feed at any time. Experienced butchers pronounced the meat product of these pigs the best they had ever seen. The bacon was not over fat and was firm in texture.

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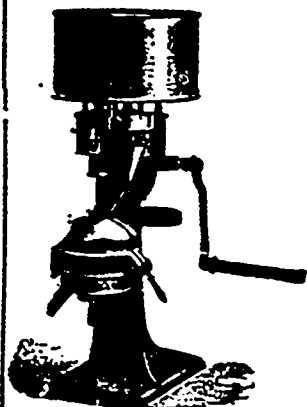
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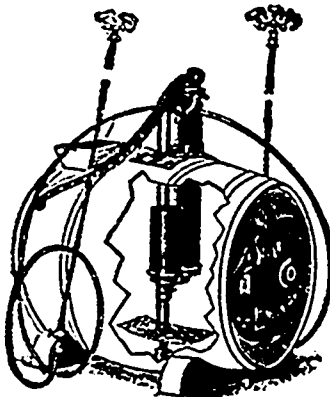
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Certificate of Judges' Award:

THIS IS TO CERTIFY that at the Contest of Spraying Apparatus held at Grimsby, under the auspices of the Board of Control of the fruit experimental stations of Ontario, in which there were eleven contestants, the Spramotor, made by the Spramotor Co. of London, Ont., was awarded First Place.

Agents Wanted.

H. L. HUTT, H. PARTIS, Judges.

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