September 16, 1908

POULTRY YARD 6 1990-1999-999-999-999-999-999-999-99 19

Government Fattening Stations

The Department of Agriculture, Regina, will operate three chicken fat-tening stations this season. They will be located at Mossomin, Tantalon and Langenburg, and will be conduct-ed in connection with the creameries under government supervision butter-milk being used for feed in conjunc-tion with fine oat chop for fleshing purposes. The work is under the charge of W. A. Wilson, Superinter-light of Dairying, who will be assisted enced noulformen and the various gina, will operate three chicken fatenced poultrymen, and the various creamery managers

For 1908 the following rules will regulate the work: 1. All birds must be delivered alive

free of charge at the fattening sta-

2. Only spring birds will be re-

All birds should weigh at least 3.4 lbs. (By this it is not meant that good birds weighing less than 3½ lbs. will be refused. Our desire to supply the requirements of the trade respecting suitable weight for roasters, which, on the average, calls for a bird weighing about 4½ lbs. To next this as nearly as possible we would like the minimum weight when he birds are delivered to be as stated. We will, however, accept good birds under this weight and prepare them

 4. In no case will cock birds, crippled, deform d, sick or diseased birds be accepted. The operator in charge of the fattening station will classify all birds and may refuse to accept those which in his opinion are un-suitable for fattening purposes. for fattening purposes.

crops of all birds must be the rate in the second to delivery

All birds will be weighed alive on delivery at the fattening station, and the seller given credit for the total weight. The Department of Agriculture,

The Department of Agriculture, Regina, will make advance payments on birds as follows: I. For scrub or grade birds, and also for cross-bred birds of the egg-

laying and heavy strains, seven cents a pound live weight. 2. For pure bred birds of the Rock,

Wyandotte and Orpington strain:, to-gether with their cross, showing good conformation, ten cents a pound live weight.

From the work conducted by the Department last year, it was clear-ly demonstrated that it was practically demonstrated that it was provided ly impossible to suitably meet the re-quirements with the type of birds kept by the average farmer. Neither quirements with the type of birds kept by the average farmer. Neither would these birds show creditable gains for the food consumed. In con-acquence of this it was decided to flake advance payment according to the quality of the birds delivered, which would also tend to encourage able for table purposes. The western market affers favorable comportunities and for table purposes. The western market offers favorable opportunities to the poultryman who will supply good plump birds well fleshed and

good plump birds well fleshed and neatly prepared. The work at the poultry fattening stations promises to be quite exten-sive and the farmers are manifesting

apparent also that the farmers are home producers have caught up with going to make an attempt to supply this demand. The Department 'In 1966 the import of eggs from through its fattening stations, is the United States was but 41,000 endeavoring to encourage and develop

this trade

There is no time in the year when the poultry yard looks less attractive than during moulting, and poultry-keepers are liable to lose interest in their fowls at this season, because of their unproductiveness, inactivity, and unsighty appearance. The birds their unproductiveness, inactivity, and unsigh: y appearance. The birds look dull, ragged, and in many cases almost bare of feathers, and the runs are untidy and repulsive with cast feathers which have blown into the corners and lie strewn about the walks like autumn leaves which herald the approach of winter. But there is no time at which the poor birds require more care than when in moult, and everything which can be done ought to be done to improve their condition and promote the rapid growth of new feathers.

considerable importance shall be well and comfortably housed They do not need to be closely shut in nor is it advisable that they should be allowed less air in their houses than at other times; but hens which roost in comfortably warm houses general-ly moult earlier and better than those ly moult earlier and better than those which moult in open sheds or in the branches of trees, and, as I have al-ready said, early moulting is, of all things, most desirable. But it is still more important that suitable day shel-ters should be provided. The roost-ing house, of course, is rainproof, unless it is a very poor one indeed; but it is of little use to protect fowls at night if they are allowed to become thoroughly drenched with heavy showers in the daytime, and in the moult-ing season. The feathers which are dropping out have a tendency to ac-cumulate in the corners of the houses. cumulate in the corners of the houses, and to form a haven for insect ver-min; but it does not take any great time to sweep them up and burn them or consign them to the manure pit every day. All ordinary precautions every day. All ordinary precautions must also be taken to keep the houses free from vermin, and these may include lime washing of the walls and clude lime washing of the walls and perches, frequent cleaning of the floors and the free use of air-slaked lime upon them, the renewal at regu-lar intervals of the litter and nesting

England's Egg Supply

Consul-General Robert J. Wynne of London, reports that suggestive fig-ures in reterence to England's egg supply are furnished by a member of the National Poultry Organization Society, from which we compile the following:

"The total import of eggs in 1906, in great hundreds (120) was: Russia, many, 2,644,242; Belgium, 2,444,746; France, 1,491,269; Canada, 231,719; France, 1,491,269; Canada, 231,710; and other countries, 1,105,203. Alto-gether these figures represent an import of nearly 2,255 millions of eggs, of the total value of \$39,900,685.

"Although the number of eggs imported from Denmark fell off in 1906 by 34,193 great hundreds, as compar-ed with 1905, the value of the total The work at the poultry fattening ed with loos, the value of the total stations promises to be quite exten import increase: by \$\$31,000\$. In sive and the farmers are manifesting England, the production of eggs has an enthusiastic interest in the develop: in the last few years increased enorment of the work. Quite a number of mously. The value of has year's fowl has already been received, fat home product was \$\$12,500\$,000 greater tened and disposed of. The prices rethan was the case twelve years ago, ceived in all cases is gratifying. This while the \$\$7,500,000 greater tened been conducted, and there is every incre, has now dropped to \$\$\$, evidence that the demand for goed looo,000. Yet experts are of opin-

is the United States the United States was but 41,000 great hundreds, valued at \$86,000. In 1901 the number imported was valued at over \$6,000,000; in 190 \$320,000; in 1903, at \$300,000; in 1902, at Should Be Well Housed While \$330,000 in 1003, at \$300,000 in 1003, at \$300,000 in 1003, at \$300,000 in 1004, at \$500,000 in 1004, at \$500,000 in 1005, at \$24,-016 in in great hundred lots.

The decline in imports from the United States was, as stated in an an-nual report from this consulate-gen-eral undoubtedly due to the vastly increased supplies from European countries."

Chicken Cholera

Quite likely chicken cholera, Quite likely chicken cholera, and omsiderable importance that they carbonate of zinc, one teaspoonful to hall be well and comfortably housed. They do not need to be closely shut in or is in tadvisable that they shead be likely defined and the premises thoroughly and clean the premises thoroughly and carbonate clean the premises thoroughly and the premises thoroughly and carbonate clean the premises thoroughly and carbonate clean the premises thoroughly and carbonate clean the premises thoroughly and clean the p disinfect. Droppings will transmit the disease to the other flocks on the farm in the same way. Repeat the Repeat the dose in a week's time.

> Make arrangements for fattening all birds, either cockerels or old hens before they are marketed.

> If there is any second crop of clovbeing cut on the farm, give it a litle extra attention so that it is cured well and put away in a corner where you can get it for the hens in the winter. A fork full of this thrown into the pen during the cold weather is one of the best feeds you can give your hens

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