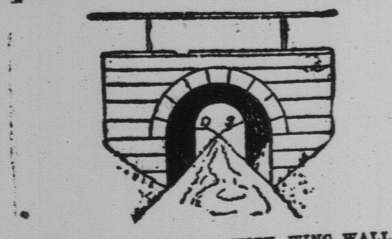


GOOD ROADS.

Some Advice on Operating the Statute Labor System—The Commuted Statute Labor System in Barton Township.



A CONCRETE CULVERT WITH WING WALLS OF CONCRETE.

plan, particular attention should be given to having the work planned and done in the very best way. The great drawback to the system is that no definite or uniform method of doing the work is followed.

Mr. A. W. Campbell, provincial road inspector, recently addressed a meeting at Oakwood, Ont., and gave some sound advice to the farmers present on the operation of the statute labor system and general roadmaking.

The great majority of the roads in Canada are under the control of township councils, and are built by statute labor, supplemented by money grants.

Councils commonly appropriate an amount of money each year to be spent on the roads. It is not always wisely spent in making complete and durable work.

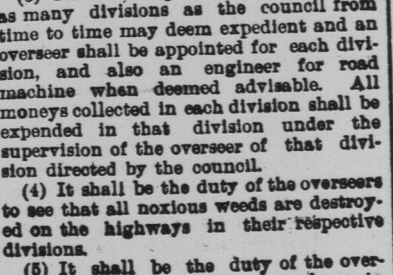
When the statute labor is followed, Mr. Campbell advised a large reduction in the number of pathmasters. The appointment of a supervisor by the council to have the oversight of the pathmasters and all the work and expenditure on the roads.

Every farmer in this country has had some practical experience with the working of the statute labor system of roadmaking and should be able to judge as to its good and bad points.

Mr. H. Bryant, writes that it is giving general satisfaction. The essential clauses of this bylaw are as follows: (1) That the whole of the statute labor in this municipality shall be commuted for at a rate of rates under one dollar, to be struck when the township and other commutation tax shall be added in a separate column in the collector's rolls.

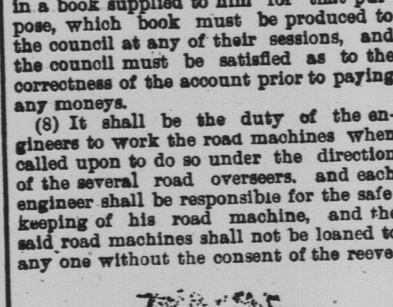
FOR THE POULTRY YARD.

Three Feeding Contrivances the Introduction of Which is Recommended by Experts.



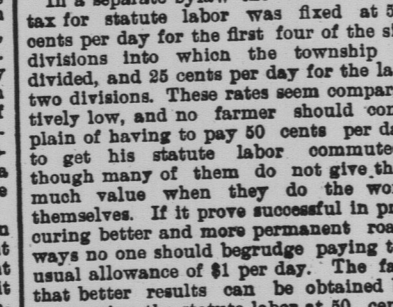
No. 1.

No doubt some of the readers have experienced difficulty in raising chicks in the same yard with hens which resulted in the chicks being crowded out at meal-times and being pecked by the hens.



No. 2.

At all. The box is made of 18-foot board, 19 inches wide, the board being cut into four pieces, each piece four feet long, and nailed together as they are shown in the illustration.



No. 3.

If the box is not deep enough, two of them may be fastened together. It is only intended for use during the first few days of the chicks, as the box would not be of any use for the hen during any length of time, the room being too restricted.

More properly No. 2 may be termed a hen's feed dish, or it may be made larger for confining a hen, the chicks to run in and out. Simply attach a handle to an old basket or a bottom.

Introducing Queens. Description of a Method Which Has Been Tried Successfully. Some years ago I sent to a Massachusetts queen-breeder for six queens, and they were to be introduced according to his plans, and any queen failed to become replaced by living queens.

It is important that the cement floor be laid with a true top, but very level. To secure a true level and to make sure that an even thickness of the cement is being laid on, the plan illustrated in the cut strip of wood of the required thickness of cement, putting it into the cement and the back side.

One good remedy for mildew on gooseberries is to spray with potassium sulphide at intervals of ten days during the season. St. Louis Republic.

STERILE FRUIT TREES AND PLANTS.

Why Some Varieties of Fruits Are Not Productive. Very few good crops of any kind of cultivated fruit are secured nowadays in Canada without much attention and intelligent labor.

There are many varieties of fruit trees and plants, and the farmer who does not use his brains and the experience of others has little or no profit in growing fruit.

The object is to make the one plant into two plants, the one being a male and the other a female. The male plant is called a pistillate flower, and the female a staminate flower.

When a plant is sterile, it is because it has lost its ability to produce fruit. This is often the case with plants which have been grafted or budded.

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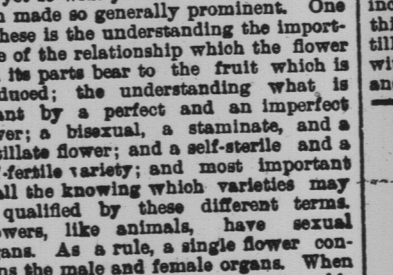
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GRAIN BAG HOLDERS.

They Save Much Heavy Lifting and Keep Many Hands and Fingers From Getting Tired.



GRAIN BAG HOLDERS.

When a bag is to be filled at the mouth around the iron circle previously held by the hand notch from the end A, and let another notch engage the slot with the four short blunt spikes C, C, C, C, that should be added to prevent slipping.

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A SPECIAL BULLETIN.

The O. A. C. is Ready to Investigate Any Bacteriological Difficulties. The Ontario Agricultural College has sent out a special bulletin to dairymen, announcing that the bacteriological department is ready to investigate any difficulties in the way of impure water, bad flavors, etc., at the factories, etc.

Prof. Robertson leaves for Great Britain about the middle of this month, in the interest of Canadian farm production, where it is expected that the good work accomplished last season by him will be repeated. A few more years of such work will make Canadian food products known in every city and village town in the United Kingdom.

At the last session of the Royal Society of Canada, Mr. Frank T. Shutt, chief chemist of the Dominion Experimental Farms, was elected a fellow of the society on the recommendation of the section of mathematical, physical, and chemical sciences. This is a well-deserved honor to Mr. Shutt's scientific and practical attainments.

Mr. Shutt has contributed many valuable papers in previous years to the Royal Society and is well worthy to be elected to the honorable position of one of its fellows. Mr. Shutt's work at the experimental farm has been characterized by thoroughness by accuracy and the richness and he has furnished many results of immediate and practical importance to Canadian agriculture.

There is an impression among farmers that hogs in summer pastures are the best food for growth, and what they can get in the fields. This is all right so long as skimmings, one of the best foods for growth, and what they can get in the fields. This is all right so long as skimmings, one of the best foods for growth, and what they can get in the fields.

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Keep Young Hens Growing.

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