333 fore

islamer-

wed amh of the tifito uc or of ous ndof

roon inng ige

ess ful ng

ch

be

and s as Jan

March 25, 1909.

barred from engaging in. Just as the doctor or teacher has to obtain the necessary qualifications before he can engage in his chosen calling, so only the qualified maker will have the right

<text><text><text>

Concerning Canadian Cheese

Editor Farm and Dairy :-In your last issue I quoted letters received by the Dairy and Cold Storage Com-missioner's Branch from London Cheese importers and to-day I am sending you copies of letters received by the Glagow firms which apends for them-selves. It will be observed that the majority of the writers animadvert with sweetal practices connected with weetand practices connected with sweetal practices connected with ever but which trade which are not undoubled drawback heles, are av undoubled drawback heles, are av undoubled drawback heles, are a undoubled drawback heles, are a marking of weights on boxes: lack of care in boxing cheese and the use of inferior boxes. The complaints re-indistinct marking and the use of box-Editor Farm and Dairy :-- In your inferior boxes. The complaints re-indistinct marking and the use of box-es which do not fit the cheese are old friends which have been familiar to me for the last 10 years and which

GET A FREE COPY Write for a free copy of our New Ca'n-logue of Dairy and Farm Books. A post card will bring it. Address-Book Department RURAL PUBLISHING CO., LIMITED Peterboro . Ontario

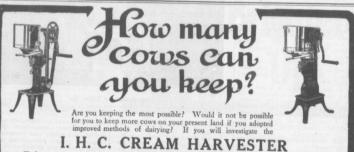
in all probability flourished before

that time. Cheese-makers come and cheese-mak-Cheese-makers come and cheese-make ers go, but apparently we are always to have with us the kind that scribble the weight on the boxes with a pencil, that put the small cheese in the big boxes without cuting the latter down to size, and that jam the big cheese into boxes which are several inches too short for them. To stencil the weight nearly on the boxes entails lit-tle extra work at the factory, but it

tinetij inferior character. The meat ter-ture, flavor and style all show improve-ment, and is is evident that the dairy in-structors are making their mark on the upuality of Canadian cheese. The only somewhat serious one, is of the disc as one what serious one, is of the disc and the cheese when received. Many of our lots seem to have been shipped almost immediately they had been made, so that we had to hold them over here for somo resulted in a serious shrink and conse-quent los.

The boxes which are several inches it would be the the the second of the boxes entails it is the work at the factory, but it is work at the factory, but is more work at the factory work at the weaker the sees have in some factors work at the work at the factory work at the work at the some factory at the previous yes, and quality comparison at the factory work at the work at the factory work at the work at the factory work at the factor work at the f





you will almost certainly find that you can increase your dairy herd, making greater profits with even less labor and less expense than you require under present conditions. I. H. C. Cream Harvesters are enabling hundreds of dairymen to enlarge their operations. They get all the butter fat, skimming closer than you can by hand. They save work. worry, time and trouble.

They give you the warm skim milk, fresh and sweet, as a nourishing food for your calves, pigs and chickens. It re-quires only the addition of a little oil meal to take the place of the butter fat extracted to make it an excellent feed.

I. H. C. Cream Harvesters are made in two styles: Dairymaid and Bluebell. Either machine will be a great help to you-will enable you to keep the maximum number Dairymaid

chain transmits power from the crank through the gears to the bowl with minimum friction. This makes the Dairy-maid exceptionally light-running, also very simple and durmate exceptionally igner tunning, also very simple and dur-able. The crank and he apply can are at the most con-venient height from the floor, and the spouts are high enough to permit the separated product to be discharged into ten-gallon milk cans. The frame is constructed to keep mail and dur to ut of the gears. In every feature the Dairy-maid is a winner.

Bluebell

The Bluebell is a gear drive machine and made in four sizes 350, 450, 650 and 850 pounds capacity per hour. The gears are accurately cut from the finest material procumble. Al oiling facilities are provided, making the machine long-lived. The frame is constructed so that it is absolutely the diminance make or dust to gain access to the gears-this eliminance make or dust to gain accessible. The supply can and crank shaft are in the most convenient locations.



It is desirable to mention the name of this publication when writing to advertisers