Feeding for Milk Production

I have two helfers, three and four years
old, which I would like to have tested,
they will freshen in February. What
will be the best feed to give them, counting cost altogether. I have been feeding
tilage, straw and a little grain. I have
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the straw and a little grain.
The straw and a

a day or so before calving the follow-

### Many Holsteins Sold

Through my live stock adver-tisement in "Farm and Dairy" I have sold over two carloads of Holstein cattle and received so Hoistein cattle and received so many enquiries for stock that I was unable to reply to them all and turned many of the let-ters over to a neighbor, who keeps Holstein cattle for him to answer. The letters I received came from all parts of Canada from the Atlantic to the Pacific, showing the large circulation of "Farm and Dairy,"

Eight to ten letters were re-ceived by each mail. One car-load of stock went to Calgary. It was purchased by L. D. Brickto of stock wear. It was purchased by L. D. Bricker, of Didsbury, who saw my
advertisement in "Farm and
Dairy" and as a result of it
related my farm. The second
related my farm and
larger my farm. The second
dairy" and after some correspondence telegraphed me the
money for a carload of pure bred
and grade Holsten cattle.
In addition to these
larger my farm. The second my farm and
sales, I made a number of small
sales through my advertisement,

sales through my advertisement, including a pure bred bull calf to F. L. Titus, Kings County, N.B. Another paper wrote me for an advertisement but when I get such good results from "Farm and Dairy" it is not necessary for me to advertise elsewhere.—Gordon Manhard, Manhard Ontrio N.B. where.-Gordo

ing ration. As roughage, what they will eat of a mixture of 100 lbs, ensilage, 40 lbs. roots and eight lbs. cut straw, about four lbs. of mixed hay and from five to 10 lbs. of a mixture of 400 lbs. bran, 100 lbs. oats, 200 lbs. mixed oats, wheat and peas. The amount to feed will depend upon the animals. If they are used to meal, they could probably have good use of eight or 10 lbs. If not used to meal it would probably he better not to give them more than five or six lbs. 3 days.

an area in Toronto for horses and other The amount to feed will depend upon the animals. If they are used to meal, they could probably make good use of eight or 10 lbs. If not used to meal it would probably he better not to give them more than five or six lbs. The following officers were then elective them more than five or six lbs. The second of the following officers were then elective them more than five or six lbs. The second of the following officers were then elective them more than five or six lbs. The second of the following officers were then elective them more than five or six lbs. The second of the following officers were the elective them more than five or six lbs. The second of the following officers were then elective them of the following officers were then elective them of the following officers were the construction of the following officers were then elective them more than five or six lbs. The following officers were then elective them of the following officers were the elective them of the following officers were then elective them of the following officers were then elective them of the following officers were the elective form of the more than five the following officers were then elective them of the following officers were then elective the constant of the following officers were the elective them of the following officers were then elective them of

The Feeders' Corner
The Feeders' Corner
The Feeders' Corner is for the use of the control of the corner is for the use of the corner is for milk. Start with two or three pounds of the mixture a day and gradually increase amount till the cow does not respond by increasing milk flow when meal is increased.

I would advise you to have your cows in good shape in fact quite fat at calving time and that you have them go on the seven day record test

about three weeks after calving while still in good flesh.—J. H. Grisdale, Agriculturist, C.E.F., Ottawa.

### Shorthorn Breeders Meet

association showed a balance of the association showed a balance of \$2,837.50. Prize money was granted to the following fairs: Toronto, \$1,000; London, \$250; Guelph, \$255; Ottawa, \$125; Winnipeg, \$300; Brandon, \$300; Calgary, \$300; Victoria, \$50; Sherbrooke, \$100; Halifax, \$50.

broke; 2nd vice-president, Harry Smith, Excter; see Mary-treasurer, W. G. Pet-tit, Freeman, and a board of directors for a term of three years of W. A. Dryden, Brooklin; W. A. Cargill, S. Dyment, Barrier, J. M. Gardhouse, Weston, and J. M. Bredt, Regina.

Clydesdale Horse Association

Clydesdale Horse Association
The meeting of the Clydesdale Horse
Association of Canada in Toronto last
week was addressed by Dr. J. Rutherford, Dominion veterinary general and
Live Stock Commissioner. He referred
to the struggle in western Canada between the Percheron and the Clydesdale,
and he advised the association for a few
years to sell to the West with as little
profit as possible, in order: to keep their
profit as possible, in order: to keep their
selflittle less attention to quality and pedigree in their breeding, and a little more to size, weight, and substance than they had been doing in the past. He urged a little more attention to the development of good light-leg horses in the more attention to the development of good light-leg horses in the work of the power of the pow

agreed to.

It was moved by Mr. Gardhouse, seconded by Mr. Smith, that the Cana-dian National Board be asked to build an arena in Toronto for horses and other live stock



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Galvanized Rust-Proof-But Won't Scale



Extreme weather changes in Canada is the reason why so much Wire Fence rusts about 12 or 15 years sooner than it should

Nearly every Wire Fence is Galvanized so thinly to fight off the result of these eather extremities

Two-thirds of the life of a Wire Fence depends upon its Galvanizing. Yet, because Zine costs four times more than steel Wire, much Wire is wiped almost clean of its Gal-vanizing.

And, besides this, nearly all Wire is merely "coated" with Zinc. This "coat-ing" will peel off years before the Frost Fence begins to even show signs of wear.

You see, all Wire, because of its process of manufacture, has a greasy surface. This irt and scale must be thoroughly removed efore Galvanizing will stick.

You can't expect Zinc to adhere per-anently to greasy, scaly Wire, can you?

### Cleaned Three Times

But Frost Wire goes through the leansing processes before it ever sees alvanizing Furnace.

This makes the surface as clean as a pin-enables Frost Wire to be double-Galva-zed, without fear of peeling off.

When Frost Wire goes through its double Galvanizing process, the Zinc not only spreads over the surface, but goes into the Wire, becoming a part of it. The Frost Fence will now endure those awful weather variations from 10 to 15 years longer than any other Fence made.

### Make Our Own Wire

We are the only exclusive Fence Company in Canada who Make and Galvanize Wire. The Wire formerly used for the Frost energy as was as near to what we wanted as we could buy.

But we knew that we could make better, so we built and equipped our own Mills. We are now making the best Wire ever used for a Fence in Canada.



But the Frost Scientific Annealing process restores Frost Wire to an exact de-Wire to an exact design of experimenting will not snap under the most severe strain. Frost Wire is now stronger than any other of the same size.

The man who makes this Frest Wire has been making some of the best in the States for 25 years. He ought to know how,

### Not Merely Excuses

Any Wire Fence without "coils" will snap when severely contracted. And it will sag, lose its shape when expanded.

But the Frost Fence has the essential coils. And they act exactly like a Spring, When contracted, these coils "give out their surplus Wire, instead of snapping. And when expanded, this surplus returns to the Frost coils, instead of sagging.

The Frost Woven Fence is the only Machine-made Fence with necessary grand and-take features.

Lots of Fence has such this sions, Curves, or Kinks. These so short that they'll snap with traction. And they simply cannow when expanded.

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