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CALVES RAISE THEM WITHOUT MILK Steele, Briggs Seed Co., Ltd., Toronto, Ont.

The Feeders' Corner is for the use of our subscribers. Any interested are invited to ask questions, or send items of interest. All questions will receive prompt attention.

Bran vs. Oats for Milk

Is bran a better milk producing food an crushed oats? Would it be advisable to be seen that the seen of the seen o

consin Experiment Station on the relative merits of ground oats and bran as feed for milk cows show that oats produce 10 per cent. more milk and fat than bran. The high value of oats as a feed for milk production is well illustrated by these experi-ments. As a general rule, however, laents. As a general rule, however, oats cost mcre per ton than bran. If the two grains can be bought for practically the same price, or where the oats cost not more than 10 per cent. more than bran, they would be equally as economical as bran. When the cats are raised on the farm they make an excellent basis for the ration for milk cows. Foods fed in combination always give Letter results than when fed singly, and bran and oats fed in a mixture would probably give greater returns in milk and fat than either grain fed separately. ments.

by give greater returns in milk and fat than either grain fed separately. As a general rule there is no advantage in moistening the grain fed, and the labor se expended is pactically lost. If a cow is inclined, however to throw her feed around, and waste it, it would probably pay to moisten the grain fed.

The Feeders' Corner on case did the health of the animal, as shown by the general appearance, the live weight, or the yield of milk, appear to be affected until a much longer time had elapsed. This period of immunity varied with individual configurations. ual cows from less than one month to

ual cows from less than one month to more than one year.

In every case there was finally reached a condition of low vitality, in which a sudden and complete breakdown occurred, from which re-covery was rapid if salt was sup-plied. This stage was marked by loss of avoiding a generally a general was

plied. This stage was marked by loss of appetite, a genorally haggard appearance, lustreless eyes, a rough coat, and a very rapid decline in both live weight and yield of milk. The breakdown was mest likely to occur at calving or immediately after, when the system was weakened and the flow of milk large. In general the cowa giving the largest general the cowa giving the largest general the charmon of milk were the first to show significant of milk were the first to show significant of the stable.

SUPPICENT POR BUY COWS

SUPPLICIENT FOR DRY COWS

The behavior of the cows in these
trials indicates that their food contrials indicates that their food con-tained sufficient chlorine to maintain them in good health, while dry, for an indefinite period, and it seems probable that a dry cow or steer probable that a dry cow or steer if given no salt except that contain-ed in the normal ration. It is cal-culated that the ration given in these experiments contained chlorine coulvalent to about .75 of an ounce cally lost. If a cow is inclined, however to throw her feed around, and waste it, it would probably pay to moisten the grain fed.

Use of Salt for Dairy Cows

Some extensive experiments have been conducted by the Wisconsin Experiment Station to determine the value of sait for mileh cows and also the amount of salt that should be given. The following is a summary of their findings: In every case the cows exhibited an abnormal appetite or fill given. A slight excess will

do no harm, and it is recommended that dairy cows be given at leas one ounce of salt a day. Exception ally heavy milkers will require more

The uniform results obtained with all cows employed in these trials dicate beyond question that in consin, and in other regions similar ly located, salt in addition to that obtained in the food is absolutely essential to the continued health of a dairy ccw while producing milk.

How to Build an Ice House

Ed. Lane, Waterloo Co., Ont. I have had considerable experience in packing ice in all kinds of houses from air-tight ones down to those of most simple structure. I consider the following the best plan of house for a farmer :

for a farmer:
Select a spot shaded by a tree in
the middle of the day and away from
any other building in order to have
a good air circulation. Make the
house 8 by 10 or 10 by 12, according
to the amount of ice needed. The
walls are made 10 feet high.
Put un earthing and more them.

walls are made 10 feet nigh.
Put up scantling not more than
twe feet apart all the way around,
leaving a doorway at one end. Board
up the inside with good lumber. The
roof should be shingled. Leave a
wide cornice. An opening between
plate and roof boards of at least two
lumbas aboutly he left so both side. inches should be left on both so that air can circulate whichever way the wind blews. In the centre of the roof should be a ventilator. AN OPEN SIDE

AN OPEN SIDE
For easing on the outside use lumber six or eight inches wide. Put
on the bottom board first. Let the
next one lap over the first about an
inch. Place a small block at every
stud so that it will not touch the
lower beard by a half inch. Proceed
in this way to the top. Such a wall
will give better satisfaction than
when made solid and filled with sawdust.

On the floor of the heuse place six inches of sawdust, then a close layer of old force rails or straight peles, not over mells or straight peles, not over the control of the rails of o On the floor of the house place six carpenter's adse and level off all in-equalities to make a level bottom for the next tier, and there will be suffi-cient to fill the spaces between the blocks. If straw is used for packing the sides it should be put through the straw-cutter. Pea straw is preferable.

HARVEST IN MILD WEATHER HARVEST IN MILD WEATHER
Hard frosty weather is not needed
when putting up ice. The best time
is when the thermometer is a few degrees below freezing. One can then grees below freezing. One can then cut as much in half a day as he could in a whole day with the thermometer below zero. In addition, a great deal in a whole day with the thermomestbelow zero. In addition, a great deal
more ice will go in a given space. A
cube of ice, 12 inches square, on a
soft day, if transferred to a temperature below zero for a while, will be
found to measure nearly 12½ inches
square. We can get, therefore, a
good many hundreds of pounds more
tice in a small house in soft weather
than in hard, frosty weather. I
have seen ice packed in soft weather
with the saw marks in the blocks.

As soon as the weather begins to
get a little warm it is a good plan
to tramp the packing as hard as
possible, especially around the sides.
It is now that one will see the advantage of good short straw.

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up good fences

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