Vol. XXXVII.

## Farming ill Manitoba.

 Wuch valuable hime is ofen wested he th. Fettrer during the first summer, mainly through sily of doing the right thing at the most ourporturie time.
passed. the as som ats the season for breaking is fassen, the matural hay meadows are ready for that nearly all parts of the Northwest are, during the first years of settlement, well provided farieties and of varying quality, but even the poores makes good fodder if porerly cured, and
thate sem some of the finer kinds from the westand an aromanitobal with a heautiful green color cultivated grasses. As a rule, the native grasses
require very iittle curing in the swarth, and chould he bunched within 24 hours of cutting, and cired as much as possible in the coil. This plan
prevere both color and hator, and there is very fittle danger of mould. In selecting a spot for -tacking, low spots should be aroided, so as to ctacks should also be docated where it is possible stacks should also be located where it is possible
to plow at good wide fire-ineak aromed them. Our the stack is hept well filled and trampert, there is Tery little danger of loss from wet in the stack.
The principal solure of loss is from the careless hahit of leaning the hay in cochs matil rain of luss is irom fire through neglectings sufficient fir Thre whantily oi haly remuired per head will Ahmondice, especially as there is a large demand ity to prapare outhomp taken of erery opportun--torms commence cattle are housel before fall and it will be difficult to restose thesh rapidly, iormer condition without gratore Where capital it despisen. and it can he quickly and cheaply built from the Proustomed to an ax, and the settlers ting the : issistance of a skilled Cifficulty in getAnctimer important work which can offen be the dighon between breaking and backselting is be

| the world wer, there are matiy details of farm work practiced here that are entirely difierent from those fracticed in odiferetted comntries. <br> The ground is generally fromen up here the 10th of November, and before this time all hacksetting and harrowing shombl be finished, the dwelling and the stables completed, and a portion, at least, of the hay consenient. During the antumn and wibter, a good supply of fuel should be secured, materials for fencing, such as rails and posts, cut and drawn home. All building materials required ior the coming year should also be pepared and raced convenient to the building |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Is the Nmall Creamery Donmed? A short time ago the "Farmer's Adrocate "
drew attention to Prof. Ruddick's utterances ro-
garding the creamery husiness, genting the creamery basiness, in which that Was the trend in the dairy business, and that hac points combly do all the manafacturing in Mani toba of hutter intended for export, and do it far
more cheaply than is now done bocont hared ings seem to point that the Irofessor had rightly negotiations are on foot to buy up or control
sereral local Mantolat creameries, with a view of closing them atter a time and sending the mat
material to a city creamery. The bought-up creamerics will then, we supposs, he nurseripe, as
it were, to increase the number of patrons aml the raw material, which will later on be diverted to nipeg, which, we trust, will he so directed as to
sive the patrons a good return for their milk. It will only be a few sears, it is thought, before will lie well for farmers and townsmon appod. It to give and to start a creamery at a local point mentioned ald the possibility of the contingency Select the Best Milking Ewes.

[^0]Assiniboia Horticultural Nociety


An Egg-eating-proof Nest.


[^0]:    To Make Box Measures.

