

Live Stock Notes.

REED your harless so that they drop then first calves at two years of age.

They make better cows to come m milk at two years of age than later. They should be handled from the time they are calves, so that they may not be afraid of the person caring for them. Where this is done, there is very little trouble when they drop their calves, but if they have not been so handled and are afraid of the person caring for them, and of their surfoundings, they suffer much from fear, and much patience will be required to overcome their fear and teach them to be quiet while being milked. Care should be exercised during then first milking period to establish or fix the habit of milking as long as desirable. If they are allowed to go dry too carly in then first year of milking, they are more likely to do the same the succeeding year and the habit is soon fixed. They should be milked to within two months or lesof the time of dropping then calves. is the kind of work that has developed and made it practicable to secure the large yields of butter from cows that are now so frequently obtained

It has been found that one out of even seven cattle shaped from Australia to England, duck whole in transit; that of those shaped from South America, do not of even 25 ded, while of those that were shaped from Canada, but one in every 200 died in transit.

English fauners find stocknassing more profitable than the growing of wheat, and let the cheap labor of Russia. India and South America produce their wheat. In all the more highly evoluted countries, improved stock has increased as grain-growing becomes less profitable Canadam farmers have a bright future in the production of highe-flass cattle.

Mating young halls as bad for the hulls and bad for the process, Jerseys breed very early. Perhaps its small size and lack of constitutional vigor are the results of this particle. Nowadays, when vigor of constitution is as much thought of as butter and milk production, it becomes imperative to beed from bulls which have attained full maturity.

Lank now, more than ever, to purbrud stress. The destiny of Cannidan stock-breeding depends upon the class of stock we breed for the makers, bone and foreign. To improve, will bring prosperity, while ode large, its to lose the lightest hopes of Canadian agriculture. Rance only such grain as can be profitably fed to stock, and raise only such stock as can be matured on the fain, and be sure it is of a grade which will bring a profit on the raising.

In bot making the chaquest is always undo on good postures. Gain in Iron weight cambo mode at one-third less than is repured to make it on grain and dig feed, and in many cases the difference is greater. Cathe do not always fatter most rapidly upon grass, but always most commercially, and yet many of our historiest gains are made upon good past-

It is a common practice to allow the unwraned colt to run beside the mare when the latter is being driven upon the cond This is a bad plan for several rea-The ordinary drive is too long for SOUR the soft messeles of a young colt, and an overtaxing of these may produce a life-long many. This point cannot be made long many This point cannot be made habit of roaming about the road, from side to side, and out into the gutter, and over to the roadside fences. It will try to do the same thing when placed be-tween the shafts, a little later, for training. The colt should know the highway only as a stretch in which he is to keep "the middle of the road," turning neither a colt at large upon the highway is a nussance both to other travellers and also to those driving the foal's mother, the colt must go with the dam, teach it to lead by the halter, and then hitch to its mother's side, learning restraint, and keeping out of the way of teams. Even then a colt should not be taken on long drives, for the reason first stated.

The Normandie cattle are the great dainy beed of France, and are becoming a volumble acquisition to our milking herds. We are glad to see an increasing importation of them. They are a large dainy and beef breed, being large milkers of exceptionally rich united.