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mustgo



He is the Great Menace to the Development of Ontario's Live Stock Industry today.

Look at the market toppers in beef classes. Study the prize winning bacon pigs and the high producing dairy cows. Consider the horses with clean, strong limbs and strongly muscled bodies. Are they the progeny of scrub sires? If not, then why tolerate the scrub sire?

Throughout North America stallions are inspected and licensed to give preference and to emphasize the value of the pure bred. If America places a high value on the pure bred horse, and the same natural law prevails in all classes of stock, should not similar emphasis be placed on all classes by the owners, without legal restriction

Ontario has 775,732 horses, 2,734,767 cattle, 908,066 sheep and 1,735,254 swine. Their numbers might be larger, but if every animal were the product of a good pure bred sire their value would be much greater.

The Scrub Sire is Easily Recognized

He may be an animal which lacks breeding, has faulty conformation and no individuality

Or an animal which has good conformation but no breed-ing. He is not a sure getter. The progeny will lack uniformity.

Or he may have a pedigree but may lack in vigor and in conformation

Why are British Sires Imported

Why do Ontario stockmen and Argentine ranchers buy large numbers of pure bred stock in Great Britain? Be-

They are shrewd business men.

They understand the natural law, "Like tends to produce

They know Great Britain has the best because the British stockmen have for generations used the best pure bred sires

They know that stock from sires which have a line of pure bred ancestry for generations will be uniform in size, of good quality and true to type.

Some Results of Good Breeding

The milk records of 55 grade cows in a certain Ontario herd were kept from 1895 until 1907, and a pure bred bull only was used during the period.

Very few cows were purchased, the females being reared and retained in the herd. In 1895 the herd average was 3,600 lbs. per cew per year. In 1907 this average had risen to 8,006 The records show a gradual increase year by year, What others have done you can do.

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The average production per cow in Ontario is about 4,000
lbs. annually. Many give more, but the scrub cows which
are the progeny of scrub sires reduce the average; if the
scrub cows were reduced in number then the average production would soon reach 6,000 lbs. or 8,000 lbs. per annum.

Here's Another Result

In one section 12 pure bred rams were purchased, but several grades were also used. Careful comparisons were made. When the lambs were sold 12 lbs. per lamb extra was credited to the use of the pure breds. The rams cost \$15 each Ask yourself: Was it a good myestment?

Is it any wonder that successful stock raisers insistently demand pedigree, type, vigor and individuality in stock sires?—they know that "like tends to produce like." They have realized that immense losses are incurred yearly because scrub sires are retained upon a large percentage of Ontario farms. The labor is just as great, the food consumed is the same, but the returns are much less.

Sell the Scrub

If you own a scrub sire sell him while the price for meat is high. Buy a good pure bred sire. An animal which looks cheap and has a cleap pedigree is dear at any price. The real value of an animal is estimated by its earning power, either as a producer of dairy products or meat, or as a breeder of stock.

Successful co-operation with natural laws is vital in agriculture. They are infallible and beyond our control except as we offer opportunities for them to become a part of our every day operations. Nature makes no charge for services

rendered, but collects toll when her laws are ignored.

Every farmer should co-operate with nature by eliminating the scrub. Buy a good animal and give natural law an opportunity to assist him rather than retard his progress

Aim for Quality and Quantity. "Feed, Breed and



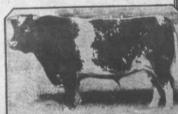


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