

Messrs. Hodgkinson & Tisdale, Beaverton, Ont.

YORKSHIRES of Choicest Type and Breeding

I have on hand 75 brood sows of Princess Fame, Cinderella, Ciara, Minnie, Lady Frost and Queen Bess strains. My slock boars are true to type and or richest breeding. For sale are a large number of sows bred and ready to breed, boars fit for service, and younger ones of both sexes. Pairs and trios not akin.

J. W. BOYLE, Woodstock, Ont

Oak Lodge Yorkshires

A large herd of choice Pigs of all ages on hand, quality guaranteed. No other herd has such a record in the show-ring, covering several years. Oak Lodge type of hogs are profitable breeders and ideal bacon hogs. Correspondence solicited.



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David Barr, Jr., Renfree Co., Ont. My acws run in the barryard, whether the weather is fine or stormy, plenty of cut straw, to which they have access at all time, but they are never shut in. The feed con-sists of turrings, mangolds and sugar beets, thrown out whole on the hard barnyard, twice a day, all they will eat up clean, besides about 21 he, wnole peas a pig daily. I have fed my sows ters, and have had the very best res-sults. I feed this up to a week off farrowing, and often up to farrowing. I try to house the sows a week before. Sults whould have soft light feed be-fore farrowing. A loosening of the farrowing. A loosening of the els tends to prevent fever.

bowels tends to prevent fever. I have started a new ration for my sows this week, corn, ensulage, pulped turnips, oat and barley meal mixed together. We mix enough to feed three or four days, and let it lie in a pile. This is fed in a long trough, twice daily, morning and

A NEW EXPERIENCE Exercise is the main point in rais-ing pigs. Last year I had some ex-perience with pigs I never had before I had a bunch of young sows running with the old ones. They got the small end of the feed and failed con-siderably. I have shut them up and tey cooked uurnips, and oat and bar-towing. The result was a lot of big-fut, squeeling pigs, with half a cook of hair. Though all were living at first, they died after two or three days' warming and earing for. A young sow, a little older than these, was left out till farrowing time, when she was shut up, in thin condition. She had eleven big strong pigs. She raised all of them, and I never ind to put a hand on them. They were far-rowed about the same time as the oth-ers, about the eand time as the oth-ers, about the eand time.

Costly Cows and Testing

8. II. Rewnolds, Bothwell. If could cover are put in the dairy barn, a strict recerd should be kept of each cove. Each own should be tested at least for seven consecutive days each month during the milking scason. I have not been regular in my testing work. However, from the work I have done, I have been able to judge the coves and those that do not make a profit are dried up and fattemed for beef. Individuals of dairy scason as their value cannot be real-ized in any other way. A good grade, however, if she does not come up to the standard in milk, can be fed well and run off at any time, without ma-terial loss. terial loss.

Pointers on Feeding.

Fointers on Feeding. Some timely advice on the feeding of dairy cattle was given by Mr. J. H. Grisdale, of Ottawa, at the recent Dairymen's Convention at Cowans-ville, Que. Mr. Grisdale insisted on lots of fresh air in stables and pienty of light. Feeding grain and folder to cattle shut up in badly ventilated stables we's wasting that grain and stables we's stab

barley, corn or oatmeal was better for cattle than a large quantity of grain. Make the feed succulent. That was the secret of successful feeding. Fix the feed up, so that the animal liked it and he then would thrive on it

The first of the f

would eat on those two feedings. Summer feeding was strongly ad-vocated as a means of increasing the flow of mikk and the old-fashioned idea of simply leaving it to the pas-ture to produce mikk whereas the farmer saved the produce of his mead-ows for the winter when his cattle produced nothing was severely ridi-ruled.

produced nothing was severely rad-culed. The silo system saved half th: area of land in cultivation. Sow corn in rows 3% feet apart, uniformly so that the farmer may pass through both ways with horse-hoe or cultiva-tor and thus save hand-work, which are a comparison. was so expensive.

Grain Rations That Work Well

Grain Rations That Work Well The question of feeding dairy cattle under North-west conditions was dealt with by Prof. Richards of the North Dalvida Agricultural Colleges in Wr-nipeg. Frof. Richards prefaced bis address with a talk on the need for better barns or of improving the oli ones, laying stress on the need for better ventilation. He claimed that if barns were more conveniently modelled, there would be less diffi-culty in getting ment to milk. He and recommended having the coves freahen in late fall or early winter. In that case, the coves would give more milk during the year, the dairy products would sell for ingher prices in the winter and better beef and dairy calves could be raised. RATION RECOMMENDED

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RATION RECOMMENDED In feeding, Prof. Richards recom-mended the giving of a small grain tions that the product of the second term of the second second second at the experimental station, when cows were on full winter feed, were as follows: First-30 lbs. of emailage, 10 lbs. protrie hay, 5 lbs. barley or unearon wheet, 4 lbs. bran. Cows horts; second-20 lbs. millet or rye grass, 10 lbs. roots, 6 lbs. barley or unearon wheet, 4 lbs. bran. Cows with railows, and for this reason sareful test should be made. Above all things, cows should be watered regularly with a good supply of clean, pure water, and they should be railk-ed just as regularly as they are fid-and watered.

and watered. In answer to a question on ensilage Prof. Richards avdocated the growing of more folder corn in Manitoba. In the discussion following this mat-ter, Ex.-Pres. Munroe reliade his ax-perience wilth corn and declared atrongly in favor of the variety known strongly in favor of the variety known as Longfellow, because of the abund-ant yield and the fact that the cob grew well up from the roots, thus facilitating cutting. He said that the dairymen of Manitoba had no occa-sion to feel discouraged. Dairying and mixed farming always came alowly in wheat countries, but they had to come, and for Manitoba they were coming now.

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Scarcity of Horses

lots of fresh air in stables and plenty of light. Feeding grain and fodder to cattle shut up in badly venilated stables was wasting that grain and to cattle shut up in badly venilated stables was wasting that grain and the stable stable stable stables and the stable stable to trage in the horse supply from the military standpoint. General Bir K. Hutton spoke of the deterioration no-tige is ample feeding. During the settive organs full, even if the food years on sto very rich. They throwe the labout of cheaper foods. It had been shown that straw cut up and moistened and sprinkled with