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and are excellent cooked in any way with this slice of bacon. Venison, as in the days of good old Isaac, is still justly considered a savory dish. The ham, neck, shoulder, and saddle should be roasted; roast or broil the breast, and fry or broil the steaks. Venison requires more time for cooking than beefsteak. The ham are excellent pickled, smoked, and they are not so long as pork. The venison for game are fresh or preserved, and are excellent for soups, oranges, and apple sauce.

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AGRICULTURAL.

TREASURY CREAMERY.

WE copy the following article from the Treasury Creamery, which was also in the issue of the 1st of the accompanying engraving.

This is the first establishment of this kind in Ontario. Messrs. Hestie & Inglis, two enterprising store-keepers, had read about factory creameries, and hired a man who had worked in a factory; they then erected the first creamery in Ontario. The first year, 1874, they obtained the milk from 180 cows. They realized such good prices for their butter and cream that they decided to build a factory for the next year. In 1875 they had 300 cows to them. In 1876 they had 600 cows, and in 1877 they had 1,000 cows. The reputation and price of this butter have been continually on the rise since the first establishment of the creamery. They ship the butter to a firm in Glasgow, Scotland; for their last shipment they received 120s. per 112 lbs. Customers that have once used this butter they require it again; and the merchants that purchased it were eagerly waiting its arrival, and it was at once taken from the docks by ready purchasers, and at this the highest price paid for any of 1878, or 1879, or 1880, the realization, 20s. per 112 lbs. more than United States butter.

The whole of the butter made is shipped except that required for one-half ton for the factory. The farmers received 7s. per gallon for their milk. This is much more than was realized by cheese-makers last season. This creamery also enabled the farmers in this locality to realize over \$5,000 more than they would have done in the ordinary way. Only one-quarter of the farmers in this township have been able to avail themselves of the benefits of this creamery. It is estimated that \$15,000 more might have been made in this township alone had all the butter been made on the factory system. The average price realized by farmers for home-made butter was 10s.; the factory butter brought 22s. per 112 lbs.

India as a Wheat-Growing Country. A report of the English Government on a collection of upwards of one thousand samples of wheat received from a great variety of districts in India, gives an extremely favourable account of the possibilities of a large Indian export trade in this article. The report has been prepared by Dr. Forbes Watson, who observes that the subject has special importance at the present time, on the depreciation of silver and its effects upon the finances of India can be best contracted by a development of Indian exports in the Dominion. The five superior classes, against 368 inferior, of 277 samples valued in the London market, 459 are included in the former classifications, against 368 inferior. The Punjab alone produces 101 samples of exceptionally pure wheat, which only 114 are decidedly up and down to the standard of the Punjab. The Punjab alone produces 101 samples of exceptionally pure wheat, which only 114 are decidedly up and down to the standard of the Punjab. The Punjab alone produces 101 samples of exceptionally pure wheat, which only 114 are decidedly up and down to the standard of the Punjab.

Cost of Factory. This factory cost about \$4,000 which includes the cost of some expensive implements that have been discarded. It has been built on a different water, and a year making it necessary to increase the size. The buildings are 76 feet wide by 26 feet deep, and 12 feet high. The floor is in this building six wooden vats are set, about 15 feet long, 8 feet wide and 1 1/2 feet deep. The vats are set on a wooden vat, leaving a space between the

BARRIE HORTICULTURAL SOCIETY.

Sixth Annual Exhibition—An Excellent Show of Plants and Vegetables.

BARRIE, Aug. 9.—The sixth annual exhibition of the Barrie Horticultural Society took place in the town and will be continued to-day. The exhibition was in point of excellence fully equal, if not in many respects superior, to last year's. The very fine specimens of Messrs. Dalton McCarthy, G.O., M.P.; R. Power, W. Louak, Q.C., all of whom displayed a very fine collection of plants. Some of them were of very rare and beautiful foliage. In cut and basket flowers, Dalzell's exhibition was the first prize. Mr. H. B. Spotton also took a high prize for his collection of plants. The prizes for vegetables were given to Mr. G. Vair, of Yorkville, and David Murray, of Hamilton. In their report on the exhibition, the following remarks were made with regard to the exhibition:—As a whole, the number of fine specimens plants exhibited, the greatest credit on the collectors. Seldom have finer plants been exhibited at any of the more central exhibitions in the Dominion. The first especially were exceedingly fine, and the number of comparatively new plants showed that the taste for horticulture in Barrie is extending very rapidly. The fact that there were nineteen exhibitors shows the healthy state of the organization, and the quality of the vegetables was all that could be wished, and it was a matter of surprise to the judges that in a high latitude the vegetables could be so good.

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THE MODEL FARM.

Series of Experiments on Fall and Spring Wheat.

This farm, which is situated in the Township of Guelph and within about a mile of the city of Guelph, lies at an elevation of about 900 feet above the level of the sea. It was originally variegated with many varieties of trees, and many of the varieties are already cut, while others are yet quite green. Norway spruce, white pine, and hemlock are well established, and the average of ordinary Canadian farms, and was probably, when purchased, about the value of the farm property, the place in assuming a very much improved average, and the present managers are doing all that they can to make it suitable for the purpose for which it was intended. There are objections, however, to the location, which are not overcome, one of which is the great height above the lake, rendering the ripening of late fruits and vegetables almost impossible and making the experiments unprofitable, and in a measure unadvisable for all the rest of Ontario.

The results so far, though not in themselves of value to compare with the experiments that might have been done if the farm had been properly located in a position and on a soil which would have compared with the average Canadian farm, would have been of some value to the Canadian farmer. The farm consists of 250 acres, the greater part of which is now under cultivation. The buildings consist of residences, college buildings, stables, barns, carpenter shops, cheese factory and greenhouses. There are also a number of professors and foremen of departments, a man, engineer and joiner, with salaries amounting between \$500 and \$1,000 per annum, exclusive of servants, &c. The number of students has increased from 12 to 140.

The farm manager reports great advantages from horse-hoeing spring and fall wheat, the wheat to be sown in drills a sufficient distance apart to admit of working the horse-hoe. The cheese factory is now completed, but will not be put in operation till the fall on account of the low prices now ruling. An excellent wheat farm has been put up on one portion of the farm, and is now being worked. The pigs do not now show to advantage, account of lack of straw for bedding. The farm generally is becoming fairly prosperous, and the managers are giving more attention to this direction before we can advise farmers to purchase their wheat here.

In testing seeds we would suggest that there be two experimental plots, with a different soil exposure, and the results of the experiment will admit of, and that identically similar experiments be carried on in both plots. By this means such accidents as

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