FLAX AND HEMP.—Very little cult<sup>1</sup>ted. Some good samples, however, were
-duced.

HAY.—A yery poor crop, and much began average. The failure attributable to te frosts and drought. Some excellent ps, say two tons, were obtained, but the rage must be estimated at less than one aper acre.

Potatos.—A very good crop, and generly speaking of excellent quality, the yield m 100 to 300 bushels per acre; average, 120. Late dug potatos affected by the t. The quantity cultivated may be estimed at about from one to two acres per macres of farm land.

TURNIPS.—The cultivation is generally viving increased attention, but the quanty grown is yet inconsiderable; may be ded at from none at all to ten acres perms. The average probably not over an se to each farm of one hundred acres. particular cases of high cultivation this ar, the crop obtained was from 700 to 0 bushels per acre, the average probably m 400 to 500 bushels.

MANGEL WURZEL.—Considerably less livated than turnips, but some excellent ops, say 600 to 800 bushels per acre proed last year.

CARROTS.—Sown in very small quantites, t produce exceedingly well when properly livated.

The breeds of cattle in this riding do not apy the high position, which might be peted from the wealth and position of the sensof land. There are a few lots of pure danimals, and many good common cattle igrades; but on the whole the County of it must yield to other portions of the stry in this respect.

Dairy farming does not receive that attion which it merits, and neither the quanor the quality of butter and cheese proed can merit high commendation.

Sheep and pigs, are, generally speaking, a good class. The Liccester, or crosses of Liccester sheep, and the small breeds of s being the most in favor. The number sheep kept is not so large as it might be h advantage, if greater attention were d to the cultivation of root crops and the with of wool.

Amongst the important improvements is place in farming operations, we have sure in alluding to the rapidly increasing

attention which the subject of land drainage is receiving. Tile manufacturers, not only in this but adjoining counties, are selling large quantities, and there appears to be almost a universal awakening to the importance of the subject. One of the Vice-Presidents of this Society, Mr. H. J. Boulton, whose name as widely known as associated with the subject of land drainage, has laid in 50,000 tiles on his farm in Etobicoke during the past season, effectually draining about 40 acres of land, and intends proceeding vigorously with the work in future.

## TOWNSHIP BRANCHES.

ETOBICONE.—One hundred and seventy-eight members; amount of subscriptions and donations, \$363; balance on hand from previous year, \$221 09; public grant, \$188 68; grant from Township Council, \$60; entries at shows and ploughing match, \$84; total receipts, \$916 77. Paid premiums at shows and ploughing match \$611 50; expenses and sundries, \$157 77; balance in Treasurer's hands, \$147 50.

York.—Two hundred and fifty members; subscriptions, \$304; government grant, \$99 30; grant from town-hip and York municipalities, \$157; donations, \$149; received from late treasurer, \$20; receipts at show and ploughing match, \$104 99; total received, \$834 29. Paid premiums, \$516; expenses, \$226 84; balance in treasurer's hands, \$91 45. The exhibition, the directors report, was highly satisfactory, both in the number and quality of the animals and articles exhibited, the number of entries being over one thousand.

## Extracts from Report :-

The Township of York rates very high in its growth of the cereals, and this year it has not lost its standing. Its wheat crop was excellent in quality, and a very high average was obtained, estimated at over 22 bushels per acre. Barley and oats were also very good. Barley averaged 30 bushels, and oats 40 bushels per acre.

The wheat fly made its appearance, but did not injure the crop over two per cent. Peas were sown to a very considerable extent, and a large and excellent crop was harvested. This crop did not appear to suffer this season from any insect or bug, which is sometimes the case, damaging considerably the product.