Rye, buckwheat, and corn, are not generally grown in this township; if the destruction of the fly should increase, it would be well for our farmers to extend the cultivation of these grains. The June frost injured the corn very much.

Potatoes,—There was a large breadth of land planted this year with this crop, and a large product obtained, but in many instances the rot has diminished the crop one half.—The June frost cut off and injured greatly those early planted. Those on under drained land appeared to suffer least from the rot.

Turnips,—Of this crop a very large average crop was obtained, between 800 or 900 bushels per acre was considered not too high an estimate. Our farmers (thanks to agricultural societies) begin to appreciate this crop, its cultivation is greatly on the increase, as is also that of mangel wurzel and carrots, good crops of which were gathered. Clean cultivation and frequent stirring of the soil influence greatly the amount of crop obtained. Much improvement in the management of these crops by our farmers is apparent.

Flax and Hemp,—Of these crops little or none is grown; it is a question worthy of consideration whether it would not be more to the advantage of our farmers if these crops

were grown more extensively.

Hay,—Little can be said of this crop, it was a poor crop in all cases, and in many a complete failure. It is singular, but true, that this crop never was so bad, while at the same time other spring crops never were better.

Underdraining,- This improvement has been carried on to a considerable extent, and appears to be on the increase, its advantages are no longer a problem. Tile draining is the mode generally adopted—and it is pleasing to be able to state that several new and approved machines have been imported during the year and have been in successful operation, and that several persons are now manufacturing tile well adapted to the purpose of underdraining at prices lower than heretofore. Messrs. Wm. Lea, Nightingale, & Gibbs, have established yards in this township, where 'tiles can at all times be obtained at from \$6 to \$10 per thousand.

TORONTO.

ELECTORAL DIVISION SOCIETY.—Three hundred and seven members; amount of subscriptions, \$3.5; received from funds of late Horticultural Club, \$32.32; grant from City

Corporation, \$100; Government grant, \$173 40; net proceeds of exhibition held joind with the West Riding of York Agricultur Society, \$2:8.20; total received, \$838.9 Paid in premiums, \$534 50; expenses, \$34.5; balance in Treasurer's hands, \$250.0 The joint exhibition consisted of an excelled display of animals, grain, roots, fruit, flower machinery manufactures, paintings, ladies' wowork, &c., amongst which were many first-cle specimens of live stock, and of agricultural armechanical skill. In regard to the fruit are vegetable department, the Directors maketh subjoined remarks:

Extracts from Report.

In the fruit department the display wasn as extensive as could have been wished; the was, doubtless, owing in a great measuret the severe frosts which occurred during t blossoming season in June, and which & great injury to most of our hardy fruits. B it is to be feared that the deficiency in the number of specimens exhibited, more especial in the pomological class, is in some dear atttibutable to want of skill and enterprion the part of our fruit growers, who a allowing themselves to be supplanted, er in our home markets, by foreign product This is the more inexcusable as our soil at climate are admirably adapted for the c tivation of the apple, and the few extreme collections which were exhibit proved most satisfactorily what could be effect ed, by ordinary skill and attention bestor upon the cultivation of this most valuable in

There were some good collections sho. of pears, peaches, and grapes, (grown in L open air,) and of the latter fruit, some ma nificent specimens grown in cold viner. were exhibited. Great progress has certain. been made in our own immediate neighbi hood, during the last few years in the cal vation of this delicious fruit, and it is grall ing to note the success which has attent the erection of cold vineries and ord houses, by several of our leading citizens. horticulturists. Some of the grapes exhit ed, grown in cold houses, could hardly be been surpassed anywhere, either for size flavor, a fact which speaks volumes in far of our mode of cultivation, which, while brings the fruit to a high state of perfects is of a comparatively simple and inexpense character.

The show of vegetables, as may be seen the very large number of entries made in t