netired, \$93. Paid in premiums, \$78.86; upenses, \$19.14.

Extracts from Report.

As regards the Agriculture of the township, intimprovement which is desirable has never een earnestly sought after, much less arrived t nevertheless a great advance from the ermer state of things has been effected. luch flat land, formerly covered, Spring and fill, with surface water, is now producing munerative crops, having been grubbed and id dry by surface drainage. Thorough or iderdraining has not been introduced. More ittention is paid to hoed crops than formerly, nd as a natural consequence, farms are beoming annually less infested with noxious eeds, and are more productive generally. lose stock is kept, and of better quality. here is in this township a great variety of oils, ranging from a very hard red clay to a bt blowing sand; there is, however, but the of the latter, and that near the shore of ake Erie.

The level or flat lands of the township, bich in fact comprise the largest part, are enerally composed of a red clay, covered is a black vegetable mould, varying from a winches to several feet in depth, and this scription of soil in Humberstone makes exellent farming land if properly cultivated. ageneral, after a few years cultivation of esoil in question, the plough will bring up portion of the subsoil, which readily pulvezes, and is well adapted to the growth of all pass of grain, as well as roots and grasses.

We have also a considerable portion of ndy loam and gravel, which generally rests limestone lock, the surface of which is in my places intermixed with small flat stone longing to the same strata. The latter scription of soil was cleared up and put der cultivation by the early settlers, and is many considered the best land in the townpat the present time. The arguments in favour are, that is surest to produce an lerage crop, that the straw is shortest and ain heaviest. This soil is naturally underpined, the rock on which it rests being nerally porous. Of all the lands under culation in this township, there are but a few is injured to any great extent by subterceous moisture.

There is in this township, and still in a state nature, a considerable portion of marsh d, consisting of three distinct parcels;

namely, on the west side, about 3000 acres, known as part of the Great Cranberry Marsh; in the north-easterly part of the township, a tract of about 700 acres, called marsh, but which might more proper'y be denominated prairie land; and in the easterly part, about 3000 acres.

From the facts stated, it may be readily inferred, that the value of land in this township, per acre, must vary materially. We estimate farming lands in this township to range from \$20 to \$50, per acre, according to soil, improvement, &c.; and as an instance, we quote 50 acres that were sold this winter, 38 under cultivation, and 12 in a state of nature—neither orchards nor buildings of any description on the lot, for which \$1000 in cash was paid. The land in question lies about two miles from Port Colborne, and the soil is about an average of the farming lands in the township.

The wages of labor, as paid by farmers, varies very much, as there are many immigrants amo g us, the most of whom are not as profital le farm laborers as those that are naturalized. We may quote wages at from \$75 to \$120 per year. And here we beg to suggest, that it is the prevalent opinion of

our Cormittee, that if the Board of Agriyulture would, through their journal, urge upon carmers the propriety of giving a worthy serfrant, when taking his leave, a letter of recommendation to their brother farmers, striving to give the bearer's true character as a farm labourer, great good to the worthy labourers and farmers would be the result. Carpenters generally get \$1 per day, and board, other mechanics about the same. The above mentioned low wages have only prevailed since the existence of the present depressed state of financial affairs.

The common grasses cultivated are the red and white clovers and timothy. Of the red clover there are two kinus, a small and early variety, which produces two crops in a season—the second crop being generally cut for seed, or used for pasture; however, a second crop of hay is sometimes cut, yielding two tons to the acre, if the season is favour-