hotel has as yet been built to accommodate at this time to speak the truth, the visitors, it is not much frequented, except | truth, and nothing but the truth. by those living in the neighborhood.

Upon the whole then, we cannot describe Dundas as otherwise than decidedly favourable, in regard to soil, climate and water, for the succe-sful practice of Agriculture; while its geographical position, and facilities for reaching market in summer or winter, are scarcely equalled, certainly not surpassed by any other county in Upper Canada.

ROADS.—Within the past ten years the roads of the County have undergone a vast improvement. During the last four years the large sum of £5,577 19s. Sd. has been apportioned to the County from the Clergy-Reserve Fund, secularized in 1856, and this was all expended on roads, and con iderable sums continue to be annually applied to the same purpose by the several Municipalities. The result is highly satisfactory. Remote parts of the County, forme ly all but inaccessible, are now easy of acc.ss. In-tead of toiling through the mud, knee deep, for bumping over the rough corduroy, dre ding a break down at every step, and arriving at his journey's end much in the condition of a rat from a terrier's mouth, the farmer now moves along swiftly and aristocratically in his light spring buggy, or with his wagon load of grain, with case and comfort to himself and his team. The value of lands in the rear has thereby increased ten fold, precious time has been saved, and wear and tear proportionably diminished. Abundant supplies of the very best quality of gravel for road making are found in various parts of the County, and much of the Statute Labour is absorbed in placing it on the roads.

The highways in the centre and rear of the county, being generally nearer the suphave improved proportionally faster than the front roads. With the exception of two, one built by a Corporation, and one by a Joint Stock Company, our roads are all free from the nuisance of the toll gate.

SYSTEM OF FARMING.—!n carrying out our programme, we would now advert to the system of farming pursued in the County. We must confess to a certain measure of hesitation in dealing with so important a matter as this, and, however much our inclimation might lead us to let your Board form their own opinion from the statements to be submitted, we feel it to be our duty as Directors of the County Agricultural Society leach year a certain portion of fall

We fear our system can scarcely be wise defined, than as the absence of a tem at all: to take from the soil all: yield and to return to it no more than sity compels us to do. We do not he We derive strong consolation despair. the fact, that in this respect we are; no worse than our neighbors in other ties, and further, that, while the holds good applied to us as a whole, even now not a few excellent, syst and, as a result, money making f among us, and we shall endeavor t before you the system, be it good successfully pursued by them.

It may be premised that as a gene it is found to be disadvantageous to much upon any one thing, the gre variety, the greater seeming success.

We shall have nothing to say of the woodsman, manfully struggling to the mighty forest, which in some place almost to defy the efforts of mortal subjugate it to his use, and at the time contending with poverty, no! cult to be overcome; we look for m defined system at his hands, but an that he should take it just as it con and make the most of it. It is to settler on his well cleared farm that look for information on this head.

The following system is pursue: of our best and most successful evidently the right man in the rig the President of our Agricultural His farm embraces 500 acres, whe are cleared. His whole farm is with cedar f-nees, proof against all i by which means his cattle have the: and unrestricted privilege of roaming the woods, with all the benefits the pertaining.

Of his cleared farm 120 acres at to pasture, 100 acres to meadow, 2 tillage. His stock consists of 20 m 6 working horses and two brood m 60 sheep. He makes from 10 to of summer fallow every year, to applies all the manure made upon and as much more as he can prothe neighbouring Village of Mo-The proportion of different grains is entirely by the adaptation of the fields entering into his rotation.