Profits of Farming in the Western State

Many are led to suppose, that agricultural pursuits are much more profitably carried on in the Western St tes, than in Ganada; but from the best data we have at our command, we are inclined to the opicion that the farmers in this Prothe agriculturists of the Western States, or indeed of any other part of the Umon. One thir g appears, wheat throughout all this region, in faverable sea to us certain, that in point of natural advantages, Western Canada especially, will favourably com-piece of three or four scres, and under favorable pare, with any other section of America of equal circumstances; but have more frequently not go extent of territory; and if evidence be required to over 18 or 20. In fixing this average, I take int prove that capital can be more profitably employed consideration the different modes of preparing the here than in the West, the best and most consummer-fallowing. Further, that as a general rule clusive that can be given, is the testimony of the not more than 100 acres out of 160, is susceptible hundreds, who have migrated from this country to Illinois and Wisconsin, during the past few years. The great majority who left this country for the West, during the past eight or ten years, are not fixed at by law in regulating our taxes, \$3 p worth as much property at this period, as they were when they first settled in the West, while those who remained upon their farms, and quietly attended to their business, have more than doubled the value of their property in Canada, within that period. We are quite aware that the profits from farming in Canada is not very great, where a farmer is obliged to employ much hired assistance, but we know of no part of America where in proportion to the amount of capital, labour, and skill and are exceptions to this rule, still as a gener expended in the cultivation of the soil, a larger proportion of the products will be profits, or a larger net dividend may be realised from investments in land, than in this Province. It is difficult indeed to conjecture what the profits on farming may be under the operations of free trace, 'at it is pretty clear, that the Canadian farmers cannot possibly be in a worse condition than are the farmers of the United States. We shall at an early period, go more fully into the details of this matter, with a view of proving the position assumed in the foregoing remarks, but in the mean time shall lay before our readers, an extract from a letter written by Mr. Hiram, Kennecott, dated December 1846, for the Prairie Farmer, in which he has pointed out in a very concise manner the profits, that can be realised from farming in Illinois, as well as what the soil of that country is c pable of producing :--

"And here I would be understood as placing the whole of northern Illinois and southern Wisconsin

the facility of producing wheat generally. aware that it is the general impression, that the country west of Fox River, is better adapted to raising wheat than my own neighbourhood; an auch, to some extent, is my own opinion. Bu taking into consideration their distance from murket, and the fact that although their crop is no so liable to be injured by the rust, it is still mon liable than with me, to be injured by winter killing vince, have no good reason to envy the position of I therefore hold that we are ail on the same focting. I further hold, that un average yield d sons, is about 25 bushels to the scre. I have grown as high as 45 bushels per acre, on a small of preducing good wheat; that the balance through out all this region, is for the present to a gree extent waste land, and pays but little if anythin That its average minimum value is, what it acre, The interest, then, for the use of 100 acre must be computed upon the assessed value of 10 acres, at \$3 per acre; and including wear tear of fences, at a rate of not less than 12 pe centur: per annum.

"We have next to add to the cost, or dedu from the prefits 331 per cent, to cover losses fro blight, winter-killing, insects, &c. For it is a fa well known to all in this region, that we cann count upon more than two crops cut of the thr put into the ground. For although there may thing the loss from an entire or partial failure, w come up to our estimate.

"Now I shall probably differ from many ful as much in my estimate of the value of the cre upon the farm, as in my estimate of the risk tending the business: Which I place-taking c year with another and our chances of obtaining the best price the market affords—at 50 cer per bushel. I certainly have never seen the tir that my crep would not command this price some one scason of the year, and that too at owr door.

" Next, the cost of preparing ground for see ing, where the farmer does his own breaking a p'owing-allowing him a reasonable compen tion for the use of his team and for his own la -will vary from 75 cent to \$1 50c. (You see by referring to my article upon prairie bre ing in your May No, that I estimate the cos breaking at a less figure than is usual--say less thon \$1.123c.) Further, that the cost harvesung will vary from \$1 to \$1.25c. \$1. West of Fox River the price is usual \$1 25c. It is true that by the use of machine large fields can be harvested at a less figure; such cases will long remain exceptions. in the same category, as regards soil, climate and i all these things premised, which appeared to n