by its enterprise and industry, to rival the older centre of Pictou civilization. Beyond this again and higher up the East River, where the country in 1880 was almost a wilderwess, stretches the prosperous community gathored aroumd the Albion Mines. The General Mining Association, who sunk the first shaft, and crected the first steam engine set to work in Nova Scotia, have given to our coal trade, both here and in Cape 13reton, a practical developement profitable to themselves and beneficial to our country. 'The works of the Drummond Colliery and of the Acadia Company we cannot discern, but we siall soon hear the whistle of the steam eugine conveging fuel down the West River from the former, and may now see the cars of the Acadia carrying their coal over the Provincial Railway to the loading gromd at Fisher's Grant.
Of this cheering scene of natural beauty and material progress, how fiant, after all, is the estimate we can gather from what Pictou has sent to this Exhibition. But what she has sent will be of great value, and what I have said may not be out of place, if thousands of Nova Scotians are attrarted, as they ought to be, to the top of Fraser's motutain to see the noble outhines and industrial development of the fine conntry which I have so faiutly endeavoured to describe.

There were tro persons that I almost wished could have stood beside my friend and $I$ on Fraser's Mountain. The one was my father, who, when Postmaster General of this Province, established the first mail between IIalifax and ${ }^{\text {Pictou. }}$ It was carried in the pocket of a Highlander, who walked over iridle paths and performed the service once a week. On the track where my father placed the Highlander I placed the locomotive, and I pay my tribute of praise to those, who, adopting a truly Proviucial policy, enabled me to see it thumlering over this eastern portion of the line.

The Duke of Sutherland, many years ago, evicted from his estates and shipped to Picton some humdreds of his teuantry that he might clear the land and turn it into pasture. The motive of this deportation was probably selfish, and the zode in which the policy was carried out was severely criticised at the time. But Providence sometime brings good out of evil, and if the Duke had swod on the mountain beside mo he would have seen the hill where those hardy old men sleep in peace, after well spent lives of successful industry, and where their children live in comfort and abundance, rarely, even at this day, enjoyed by those whom their fathers left behiud.
$I$ would glance at the counties further east, including the Island of Cape Breton, but I have already trespassed largely upon your time, and have a few observa-
tions to make upon the more salient features of the Exhibition.
Having develt upon the more obvious evilences of our material progress, let me framkly acknowledge that there is one department in which we are sadly deficient. I never go abroal, and return home, but the conclusion is forced upon me by comparison that in horses we are behind all the world but Labrador, where there are none, and Newfoundlind where there are very few. The English Dray Horse who would, weigh down or drav two of our ordinary diraught horses, we have not got at all. The English Inunter, who, with a man of two humdred weight upou his back, will gallop to hounds for hours over ploughed fields an' meadows, leaping fences and ditches by the way, we never see in Nova Scotia, and rarely anything approaching to him fur bone and action. In racing stock we are far behind the point we had reached thirty years ago, and a well formed Suffolk Punch or Shetland Poney is a rare sight in these days.

But, putting aside ill comparisons with the nother country, truth compels me to acknowledge that we are not only beaten by every State of the Union with which I am acquainted. but are not on a level either with Camada, New Brunswick, or Prince Edward Island. Our gentlemen should take this matter in hand, and give some thought and spend some capital to wipe out this reproach, for next to its men and women all countries are judged by its horses, and our farmers should look to it, for there is no more profitless stock, either for the field, the road, or the market, than poor horses.
The show of cattle, sheep and pigs, at this Exhibition, if not all that conld have been wished, has been very creditable and satisfictory. Larger and fatter animals would be seen at the great Christmas show at the Agricultural Hall London, but it must be remembered that it would not pay us to cram oxen with oil cake until they were unvieldy, nor to employ boys to chip-turnips and slip them into the mouths of pigs too fat to stand upon their legs. The conditions and climates of the tivo countries must be taken into account. Cattle, in England, can browse out nearly all winter, and the high prices of meat and the prices which, at its great shows, such a wealthy country can alford to give, will always encourage high feeding to a point which it would be folly for our farmers to attempt to reach. In a country where cattle must be housed and fed for four or five months in a year, starting with good breeds, our policy must be to fatten quick and kill early, because every winter that the animals live over increases the risk or diminishes the profits. Our farmers appear to be acting upon this policy. Though I have seen larger animals in formor shows I think I never saw
a better average display of stock, such as appeared to me to be suitable to the condition and wants of the country, and calculated to yield fair returns.
The poultry show has been very fair, and a better display of roots and vegetables I never saw in any country. It is not, perhaps, generally known that near!y all that will come to perfection in these northern Proviaces are more succulent and tasty than are those produced by the States lying further to the South. In this comection I may observe that though the potato rot still lingers in some quarters, this valuable esculent, in all parts of the country which I visited this autumn appears to be rapidly recovering its ancient vitality and flavour.
One great branch of our industry has been poorly represented at this Exhibition. A quintal or two of dried Fsh, a box of Digby Herring and a few barrels of Salmon, Mackerel and Shad, with a Net or two and a few Hooks, have represented our Fisheries. The collection made by an amateur, was excellent, so far as it went, but it did not seem to satisfy the eye, or to convey to the mind of a strayger, materminted with our country, an adequate idea of the proportions and value of that great interest which under lies all other interests, and which, from the very nature of things, must be one of the most permanent and enduring.

Turning from this small court the other day, with a stranger on my arm, I tried to make him understand that he must not judge of our Fsheries by what he had just seca. "Glance" said I calong the map from Westport to St. Ame's, and you will see a froutage of nearly four hundred miles of gea coast upon the Atlantic. The primitive rocks and rugged headlauds along this coast form a matural breakwater, which protects the softer soils hehind from the abrasion of the northeru curreat and the perpetual roll of the sea. Fish love the clear waters of this southern coast, and trim around its inlets. We cannot see them, but we know the fact, that every summer day nine thousaud boats are employed, counting the cuast and inshore fisheries alone, while about a thousaud vessels of a larger class are employed catching Cod upon the Banks, Mackerel in the Gulf, or Herring in George's Bay or on the coast of Labrador. The exact value of the catch I do not at this moment remember, but, altogether independent of the mariners who man our ships and conduct our carrying trade, we have fifteen thousand hardy men who live by these fisheries alone. Of course," said I, "once in a while there is a failure in some branch of this great industry, as there was last year; but with these vast fisheries in front, ammually replenished by a bountiful Providence, and with gold mines in the rear, even our southeru coast, which used to bo so much

