nesota is not equal in quality to the soil of Manitoba. Calcareous soils are usually fertile. And Manitoba has not only abundant limestone everywhere, but every other element required to make soil unusually productive. Whereas, when you sail up the Red River into Minnesota, the limestone disappears, and the valley contracts to a narrow trough, only two or three miles wide, beyond which the soil is thin and poor. But, notwithstanding all difficulties, most of the emigrants to Minnesota are prospering. Hundreds of thousands of hardy Welshmen and Scandinavians poured into the new State, secured land under the Homestead Acts or bought it from Railway Companies, lived frugally—chiefly on a bread and milk fare—for the first few years, and they are now well-to-do farmers. Seeing that all the conditions for prosperous settlement are more favourable in Manitoba, is it not easy to foresee a similarly rapid development, if those entrusted with its destinies and with the destinies of our great North-west act with the energy and public spirit of which our neighbours show so shining an example?"

The fertility of the soil is beyond all question, and the excellence of the climate is also an established fact. Of these, Mr.

Grant says—

"Speaking generally of Manitoba and our North-west, along the line we travelled, it is impossible to doubt that it is one of the line we travelled, it is impossible to doubt that it is one of the line we travelled, it is impossible to doubt that a great part the finest pasture countries in the world, and that a great part of it is well adapted for cereals. The climatological conditions are favourable for both stock raising and grain producing. The apring is nearly as early as in Ontario; the summer is more humid spring is nearly as early as in Ontario; the summer is more humid and therefore the grains, grasses, and root crops grow better; the autumn bright and cloudless, the very weather for harvesting; and the winter has less snow and fewer snow-storms, and though, in many parts colder, it is healthy and pleasant because of the still dry air, the cloudless sky, and bright sun. The soil is almost everywhere a peaty or sandy loam resting on clay. Its only fault everywhere a peaty or sandy loam resting on clay. Its only fault is that it is too rich. Crop after crop is raised without fallow or manure."

We cannot forbear giving Mr. Grant's description of the Rocky Mountains—which are brought to our mind's eye with wonderful vividness—

"For the first three hours the trail continued at some distance east from the valley of the Athabasca, among wooded hills, now ascending, now descending, but on the whole with an upward slope, across creeks where the ground was invariably boggy, over fallen across creeks where infinite patience was required on the part of horse timber, where infinite patience was required on the part of horse and man. Suddenly it opened out on a lakelet, and right in front, a semi-circle of five glorious mountains appeared; a high wooded hill and Roche à Perdrix on our left, Roche à Meyette beyond,