nvolving such a liminution of the fruits of the arth, as to produce the most serious stagnation ud losses among all classes of the community. he previously existing monetary infliction and eckless speculation rendered the transition more ntense and ruinous in the result. If, however, he commercial panic, which was so general in ts operation, had been succeeded by harvests of verage productiveness, Canada would have gone brough the ordeal, not without serious inconveience, but certainly with much less disastrous onsequences. And it is to be hoped that as rosperity is again dawning upon us, the painful xperience of the past will prove an effectual arning for the future against being again inolved in chimerical projects and rash speculaons. This country, we believe, holds out suffiient inducements to honest industry and the jucious employment of capital. All healthy and during progress must be comparatively slow d progressive; and this is in general as true ' an individual as it is unquestionably of a naon. Haste is but seldom real progress; and e have high authority for believing, confirmed every-day experience, that those who hasten be rich will almost surely fall into a snare.

But there is another view of the subject. ow clearly does the history of this Province r the past few years indicate that agriculture, e artificial produce of the soil, is the almost clusive source of our wealth and prosperity. d this must continue to be the case in nearly esame degree, for an indefinite time to come. ts and manufactures naturally fall into the tional movement as they are required or can made produ live, but their development to be althy must be natural, that is slow and prossive. All the great analogies of nature are accordance with this law of progress. The narchs of the forest outlive generations of nkind before reaching full maturity, and will a similar course in their decline; whereas · gourd springs up and perishes in a night. riculture then, being the imperishable basis our wealth and prosperity, it was meet and ht for a christian people to return thanks in secial and public manner to Him from whom temporal as well as spiritual blessings flow, the bountiful harvest with which we, in com-

with a neighboring nation, have been ired. There is perhaps no pursuit in life,

which so forcibly reminds a man of his dependance upon God to bring his labors to a successful issue, as that of the farmer. He is endowed with faculties of mind and body which enable him to prepare the soil, select and sow the seed and do all other things in accordance with the natural laws of Providence, as far as he understands them; and then leaves the result, in the spirit of faith and hope, to Him, who "giveth the increase." Of all men, the farmer must be held the least excusable if he neglects to cultivate a devout and thankful spirit, seeing that his pursuit brings him into daily contact with the wonderful operations of creative and sustaining Power, in the orderly cousse of the seasons. We are glad to find that the old venerated festivities of "Harvest Home," in our father-land, are beginning to be accompanied by solemn thanksgiving in the parish churches, and that the becoming festivities and recreations of such occasions are in some measure balanced by a trusting faith and an elevated piety. May we in Canada so use the blessings which a gracious Providence showers down upon us, that the mere accumulation of worldly wealth may not appear to be the exclusive or even the chief object of desire ; but that we may employ them in ministering to the necessities of the poor; in diffusing as widely as possible, the advantages of sound, secular knowledge among the mass of the people, and in aiding the ministrations of christianity among those who are filling up the remote and spiritually destitute portions of our country.

History of Gypsum as a Manure.

The grand value of gypsum to the farmer, and even the chief interest of it to the merchant, are its uses as a manure. Virgil, in commending the use of ashes to the Roman farmers, speaks of the value of a very impure variety of gypsum; and the early inhabitants of Britain, and the farmers of Lombardy, made use of it in some such way as the Romans. But none of these parties were acquainted with its realnature; and even the chemists, till comaparatively late period, were unable to distinguish it from limestone or other calcarcous substances. About the middle of the 18th century, a substance which was long afterwards shown to be an impure gypsum, which had been used as a fertilizer in the neighbourhood of Hanoyer, drew the attention of Marer, a talented Protestant pastor in the principality of Hohenlohe, and