of horticulture, of forestry, of me-, the programme of operations of the chanics, otc. 1. By the holding of meetings for discussion, and by listening to lectures on subjects connected with the theory and practice of a perfected system of farming; 2. By encouraging the circulation of agricultural papers, 3. By offering prizes for essays on practical and theoretical agriculture, 4. By the purchase of breeding stock of fine breeds, new varieties of plants and seeds, and seed-grain of the best kinds; 5. By organising ploughing matches competitions of the best standing crops

our societies in general seem to have no other aim but to hold exhibitions. Generally speaking, these shows have but little interest except for a few farmers who live near the selected Those who live far off, can neither take their stock nor their produce there, especially in autumn when the roads are bad, without running the risk of losing more than they can

possibly gam.

As for lectures and discussions. farm-libraries and other means of instructing farmers in their business, most of the societies, as at present constituted, have never paid attention to them. Now, the main object of the law is, essentially, to instruct farmers in such a manner as to make their farming pay better. Wherefore, that which the friends of agricultural progress wish for, as to the future, is that the men of good sense among our farmers should manage to meet together, in their respective localities in order to ascertain by combined re-search what is to be done to ensure arrive at this, the action of the agricultural societies must reach every more reckon only an insignificant number. Therefore, it is clear that the advantages that the law offers to the entire province.

To prove the efficaciousness of the suggested remedy, I will bring forward one example alone, taken from among a good many agricultural so cioties that, only during the last three or four years, have been re organised by means of parish farmers' clubs :

The county of Terrebonne is about 90 miles long at its greatest length The parishes of Ste-Anno des Plaines. are for the most part very rich. Now, in the last few years, there was only one county society, which had hardly 60 members, who belonged to, at most, only three parishes. The eight parishes the society. They then organised Quebec; I was told he had refused last themselves, by permission of the Council of Agriculture, into a district society, known as society. No 2 of the Council of Agriculture, and a single member of ing, and the property of M. Dupuis, of Quebec; I was told he had refused last year, \$4,600 dollars for it!

Here, too, is a cheesery managed by cil of Agriculture, into a district society, known as society No. 2 of the
same county. Each of these parishes
has its club; the president of the club
is the director of the agricultural society for his parish, and the different
ciety for his parish, and the different
presidents meet together to arrange

1 Here, too, is a cheesery managed by
M. Trottier. It receives plents of milk
cows, and he informed me that many
of the farmers would, from the present
time to four months hence, draw
presidents meet together to arrange

1 1 Here, too, is a cheesery managed by
Country Trottier. It receives plents of milk
cows, and he informed me that many
of the farmers would, from the present
time to four months hence, draw

Every year there are two general and encourages the manufacture of I have mentioned.

cioty of Lake St. John, that of Lake mitted. Nominingue, in the north of Ottawa county, and others that are conducted in accordance with the principles of the "Union of the Clubs."

I ask myself: Why cannot such fine results be secured in other counties of

the province!

organisation of the societies of agri-culture by means of the parish clubs, or to get up a company to clear these habited by English-speaking men, will be speedily deeply considered by all the friends of agriculture in this pro-AGRICOLA

Colonisation.

mandin. Here, I saw the finest possible miles forming three parishes, Nor-well conducted; mandin, Tikouapé, and Albanel, were 2. Seeing, the ontire province.

Is it right that such a state of things should continue? Cannot means be discovered to reconcile all these interests, and, at the same time, to arrange that the grants from government in Tayour of agricultural societies may.

Trottier with his five well grown lads. The conducted;

who define the conducted;

and Albanel, were the powers of vision strong enough, selected as the future centre of the first class; that in October last, thanks to the other end of the last of these parishes, for the first class; that intelligent settlers have been obtaining kindness of Mr. B. A. Scott, we had that the grants from government in Trottier with his five well grown lads. The would appear fabilious to those John, and of visiting some of those favour of agricultural societies may. favour of agricultural societies may. He owns 700 acres, nearly the half of who do not know what new land well fine farms situated by steam boat—fulness?

To prove the efficacions near a the state of of the first class; the upper layer 15 3. Seeing, the advantage that the inches deep; a kind of black earth, dairy-industry offers by furnishing at and below this a clay that enriches once the best of markets for all future the top-soit, so that it may be cropped for 20 years without manure. (Don't trust to this but preserve your manure carefully. (E. A. B.)

The first range alongside Norman din was settled by 70 farmers, all of whom have land like that I have just described. All have good buildings, Terrebonne, Ste-Thérèse, St-Jérôme le se, barns, and cowhouses. I saw St-Janvier and Ste Sophie, are placed the grain harvested by some of them in the valley of the St. Lawrence, and and found it excellent. I saw sheaves of wheat five feet high, with first class grain; the pease were incomparable and boiled plendidly; oats, buckwheat, and potatoes yielded abundantly. I only three parishes. The eight parishes helped to carry some superboats on a situated among the mountains that "burning" of last winter. I saw a form the rest of the county, had very fine farm, eight years from clear-then never had a single market burning.

The next day, we went to Tikouapé and Albanet Everywhere we found the same fertile, level black earth.

the choicest butter, cheese, &c I conclude by thanking are concluded in the large brought forward Terrebonne; his kindness, and M. Trottier for his his kindness, and M. Trottier for his hospitality. The whole humbly sub-

Fuzéar Demers. (From the French)

Colonisation aided by the Dairyindustry.

A maker of cheese has shown as ertain lands on Lake St. John which, I trust that the question of the re-the igh covered with standing timber, of "Farmers' clubs" in the places in plands and establish as soon as possible dairies with cheeseries and creameric attached. After visiting the spot in company with soveral good judges, we give our opinion of the project as follows, of course pre supposing that the management be intelligent, active, and perfectly honest;

1. Leaving aside, for the present, search what is to be done to ensure. We borrow the following passage the highly interesting questions of so-the improvement of agriculture. To from the report of a dolegate sent to cial economy which belong to the raview the county round Lake St. John. tional settlement of our uncultivated part of the province. Now, it has been proved by public documents that, out of the 750 parishes of the province, 222 do not reckon one member vince, 222 do not reckon one member and 200 control of this finit has been gathered, enable the future settlers to enter into the first finit has been gathered, enable the future settlers to enter into the first finit has been gathered. lands, your plan of settling them by tion offered by a railroad and the (plie), where, I am told, 3 000 dollars' steam boats that complete it, and worth of this fruit has been gathered, enable the future settlers to enter into then we reached Mr Trottier's at Northeevery interior of this fine settle ment; your plan, I say, ought to afford greater number of our parishes are at panorama: the country is so level, sure and important profits, provided present practically exclude from the that from one end of the hundred the management of your affairs be

crops.

4. Seeing, especially, the fact that the public lands are being sold at the above spot for 20 cts an acre, and that clearing, of stumping, easily conducted. which follow a good system of pasture report he sent us: rage after grubbing (piochage), the lands will have acquired a considerable. John is an interior

commercial value,
After all these considerations, I do not hesitate to affirm that each arpent it from all sides? (1) of lated cleared under such conditions by intelligent, active and competent almost semi-circular in form, its by intelligent, active and competent men, will yield, on an average a profit considerably exceeding all the expense of exploitation. And more; that seeing the facility of access, and the market opened by the dairy industry that you propose to institute, these very lands, co-ting now 20 cts an acre, will be worth, in five years, \$25 00 for every cleared arpent, and from \$10.00 to \$15.00 an arpent for those remaining wildness in spite of the presence and uncleared. Thus, in your proposal, there is a promise of profits more consider able and more sure than in the greater Lav

most seductive manufacturing establishments.

As the question is a very serious matter for those who embark their meetings of the members of the so of ciety, at which the general interests of the society are studied. There is high mass at the summer meeting, an occa of the society are studied. There is high mass at the summer meeting, an occa of the society are studied. There is high mass at the summer meeting, an occa of the society are studied. There is high mass at the summer meeting, an occa of the society are studied. There is high mass at the summer meeting, an occa of the society are studied. There is high mass at the summer meeting an occa of the society are studied. There is high mass at the summer meeting an occa of the society are studied. There is high mass at the summer meeting an occa of the society are studied. sional sermon, and, in the afternoon, a railroad, if not so far as Normandin, at to inform you that I began my farmmeeting of the clubs. The cures of the least as far as St Félicien. This, if mg practice and the studies belonging different parishes all give their aid to promises are to be believed, with he to it in 1856; that is, I have had 36 the clubs, and make a point of being done shortly. The extension of the years of experience; that I, during the personally present at the meeting line would save the three parishes first twelve years, settled on a new-This society has about 400 members from 5 to 6 leagues of driving, and land farm at St Maurice, of the same this year, and the good it has done is would greatly aid their development, sort of land as that we visited last really remarkable. Each club my. I returned to Quebec enchanted with Sanday, but of much poorer quality. and for the best cultivated farms, and really remarkable. Each club put I returned to Quebec enchanted with Sunday, but of much poorer quality, 6. By holding exhibitions.

Chases one or more high class breeding my trip, and I cannot do better than that the duties of my office for the Now, it will be easily admitted that animals, sends for and sows improved advise all those who are inclined to last 22 years have obliged me to make seed from the Ottawa farm, buys, in devote themselves to farming to direct a special study of the ruinous style of combination the best grass-seeds, &c., their steps towards the three parishes colonisation followed up to the present times and to seek to remedy the evils I conclude by thanking Mr. Scott for that lead to the de, opulation of, espeis kindness, and M. Prottier for his cially, our new settlements.

This remedy I have shown in several official reports. It lies entirely in systematic settlement, by parishes, as much as possible by means of facili-ties of intercommunication, which shall dispose with profit of all the goods produced by the settlers, and will enable them to invest their funds with safety provided the management

be sound, persistent, and experienced. By this system, families will be grouped together, and will be able to assist one another from the beginning. They will be the sooner able to obtain the aid of the clergy and of professional men when urgent eases occur. The crops of an average season will bring in sufficient means to continue the clearing without fresh capital being required. The land will acq ro an assured value from year to year, which will leave a considerable ba-lance of profit on the capital omployed.

I shall be happy to aid in the serious discussion of each of the preceding statements. I believe them to be accurate, and I hope to be able to offer, if an opportunity occurs, evident proof of their correctness.

E. A B.

(From the French.)

The Northern Districts of Lake St. John

In order that our readers might be latter informed as to the value of the land in these regions, we requested M. Boileau, Registrar of the Department of Agriculture and Colonisation, to above spot for 20 ets an acre, and that inspect as thoroughly as possible the after five years of good farming, of territory fit for colonisation, and we present to them the very interesting

May it not be said that Lake St. John is an interior sea, and that the title of fleuve is due to each of the numerous streams that flow

lovely banks, the fertile plains that surround it, the relative mildness of its climate, in a word, the entirety of this magnificent region, will rever fail to strike the astonished traveller as a

marvel, a generous gift of Nature. To reach it, you must, it is true, traverse a rude, broken country, rough and wild, which remains in its primitive

(1) Fleure is untranslatable: a river that runs its own course into the sea. The St. Lawrence is a fleuve, the Ottawa, a rivière.