U. Sessier Eg



## TRANSACTIONS OF THE LOWER CANADA BOARD OF AGRICULTURE

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The Farmer's Journal

CANADIAN PRODUCTS AND THE PARIS EXHIBITION.

We have received from the "Commis sion Imperiale de l'Exposition Univer selle" in Paris all the documents which have emanated from that Commission, and as France at the great gathering of the indusrists to be well informed in respect to the gical structure, geographical features, natural Universal Exhibition of 1855. classification and arrangements of the pro-produce, manufactures, commerce, social, posed exhibition, we shall from time to time, educational and political institutions, and nublish such documents as will keep the Cana-general statistics. dian Farmer fully informed upon the subject.

the Imperial Commission, has been to group inasmuch as they have to be forwarded to together not only all the products offered, the Committee by the 15th February next, but also the substances from which the pro we feel assured the competition will be acducts are obtained, the implements or instru-tive, and the result serviceable to the counments by which they are elaborated and pro-try. If the Canadian Commission will follow cured, and the theory upon which the greatest the plan of the French Imperial Commission, results may be attained at the smallest ex- and have the Prize Essays printed in different penditure of time and money. By taking European dialects, and circulated in France, this enlarged and comprehensive course, the Germany, Denmark, Sweden, Belgium and greatest possible service will be rendered to Holland, as well as in the United Kingthe industrial arts, and in order that this ser-dom, a large emigration will probably be vice may be diffused as widely as possible, the the result. The introduction of new Imperial Commission invites, and the Cana-races of men is calculated to improve by dian Commission has re-echoed the sugges-intermixture the physical condition of existtion, that descriptive accounts should be ing races, and as they bring with them the given, whenever it can be done with advan-arts, and industrial knowledge of other lands, tage, of all improved processes, and that they improve at once the mental, physical such descriptions should be printed in various and educational condition of the people, belanguages, for the benefit of all nations, who sides furnishing the supply of labor which will profit by the discoveries and improve-the country so much needs. ments made.

Although the time for preparing and The principle of classification, adopted by sending in these Essays is somewhat short,

For these various reasons we regard the

Fully conscious of the importance of pro-Industrial Exhibition of 1855, as an event viding ample supplies of labor for the immense of great importance to the people of these and fertile territories of the two Canadas, provinces, and especially to our agriculturists, the Canadian Commission have deemed it who may feel the advantages it will bring desirable to disseminate throughout Europe, in the introduction of new implements and information upon the industrial condition and modes of cultivation, and more labor and capabilities of the provinces, and have capital. And we earnestly hope the agrioffered for public competition three prizes of culturists of Canada will respond heartily to Canada ought to be well represented in £160. £60 and £40, for the three best Es-the demands urged upon them by the Canasays presented to the Commission, on the sub-dian Commission, and that this fine country trial world, and as it believes our agricultu-ject of Canada, and its resources, its geolo-will be well and worthly represented at the

> SYSTEM OF CLASSIFICATION FOR THE FRENCH EXHIBITION.

We give below for the information of our Farmers an outline of the system of classification proposed by the Imperial Commission in the Department of Agriculture. It will serve to explain the arrangement intended for the articles to be exhibited, and will show the careful and elaborate manner in which the International Juries will have to examine and form their conclusions, and the ample means which will be afforded to the agricultural exhibitor of presenting to the world the results of his study, labor, and expenditure.

CLASS 3 .- AGRICULTURE.

1st. Section .- Statistical Documents and Specimens.

Charts of the Theory of Agriculture. Plans for laying out Estates. Specimens of Soils and of Sub-soils. Specimens of Manure.

Chalk, Land-shells, Sea-shells, &c. Lime, Plaster, Potters Clay, Cinders and Ashes.