resources of the province. This we learn the or weevil. Barley has not been successfully culforward with much pleasure to his report.

important articles.

The Society had again imported from England pended on as the only root crop. and Scotland large quantities of turnip, carrot, beet and parsnip seed, together with wheat, barley and tivated, and notwithstanding the extreme drought, oats, all of which was readily sold, without loss; are generally a good cop. Mangel wurtzel and the results of these importations have been most parsnips, although better adapted for cows and satisfactory, and are stated in detail in the appen- pigs, and quite as easily raised as the others, have dix, to some of which we may refer our readers not been much tried. The English horse-bean or in a future number. A machine for making Heligoland bean has been grown for several years draining pipes is about being imported from Eng- on one or two farms, and when planted early have land, and a number of premiums have been offered 'ripened and yielded well. The white bean and for the most successful efforts at draining. Pre- field-pea have scarcely been tried, which is to be miums were awarded for various root and grain regretted, as they are a sure and profitable crop, crops, with one for the best essay on the prepara- and excellent alike for the table and as food for tion and value of manure. Branch societies had cattle. been organized, and one is already in successful operation at Loch Lomond. An oat, grist and of, or suggested by, the discussions at the monthly carding mill had been established at Golden Grove, meetings of the Society: to which had been awarded £25 by the Society. The state of agriculture and those depending on The Directors had not been successful in introdu-! it in this Province, is admitted by all to be in cing a bone-mill, which is felt would be a great de-I great need of improvement. There is little or no sideratum. Besides the bones that are wasted, farming capital: an exhausting mode of cultiva-"large quantities are annually shipped off, to be re-tion prevails, by which that little is becoming less, turned in the shape of cabbages and flour." The There is no surplus produce on which to feed utter waste of this precious manure is inconceiva-'those who would manufacture for us; nay, farmers ble. The Directors, in accordance with last year's do not raise even enough for themselves; and it is report, petitioned the Legislature to appoint a the reply to those who would wish to introduce Central Board, or Provincial Society, and to esta-draining, deep ploughing, a proper rotation of blish agricultural lectureships and schools, but crops, and plentiful manuring, whereby the crops nothing was done.

farmers in the Legislature, they being decidedly afford to pay for labour!-we cannot sell at a reopposed to any additional expenditure for the im- munerating price what we at present produce !provement of agriculture. Three-fourths of them, and why urge us on to what would be our ruin? actually voted against the invitation to Professor Were we seeking popularity, or desirous of Johnston! The Directors recommend that requirement to ourselves, we should probably, like the other furnish means of education suitable to young men designed for farmers, by the formation of one or state is caused by an unpropitious climate, or a more large schools, with model farms attached, sterile soil, by errors of omission or commission on and but the residual transfer of commission or comm and by the science of agriculture being taught in the part of Government, by a want of capital or a all the common schools. Seminaries are main-I want of markets, and would urge them to seek for tained at the public expense for the education of protection or free trade, toryism or responsible gothose intended for other professions; and as farm-|vernment, reciprocity, independence or annexaing is second to none in importance, it is neither ition, as a cure for all their evils. fair to the farmers nor for the general good that this occupation should be deprived of those bene- raise the agriculturists of our country to the condifits which science and knowledge can afford.

crops in the county for the past season, that hay, rights and their duties, and will fearlessly assert except on the marshes, was very light, probably the one and faithfully perform the other, and

Professor is now doing, and we shall be looking tivated, probably because the land has not been put in a proper condition for it, that crop requiring The annual fair and exhibition took place on a very fine tilth. Oats have been a good crop. the 27th of September, the unfavorable state of the Buckwheat has been extensively grown, and weather prevented a large attendance; His Excellency the Lieutenant-Governor was present. Four from the disease until fully grown and nearly ripe, samples of wheat were shown, one weighed 641bs., and, in general, were not affected at all. In some and two over 60 lbs. a bushel. The cats weighed sections, however, especially in the vicinity of this 46, 44 and 42 lbs. a bushel. The turnips, carrots, city, the disease made its appearance with all its mangel-wurtzel and potatocs are described as before revirulence. After blackening the tops, it and, in general, were not affected at all. In some ing very superior. There is but little butter and struck down to the roots, and in different fields no cheese made in the county. The Directors from a quarter to a half were lost. It appears, recommend large premiums to be offered for these therefore, that the disease has not yet taken its important articles.

Carrots and turnips have been extensively cul-

The following general remarks are the results

would be more than doubled; Oh, but there are This arose chiefly from the opposition of the no markets!—we have no capital!—we cannot

But we have other ends in view, we wish to Ition which belongs to them, to that of intelligent, The Directors have to report, in relation to the prosperous, high-principled men, who know their not half an average, very little wheat was grown, must therefore say, that from all that we have but, where tried, yielded abundantly without rust seen or can judge, we are sincerely of opinion,