

comprise of second

AFTICA PROTECTORATE.

10,488

In obedience to instructions contained in your despatch
to 329 of July 86th. I have the honour to transmit herewith
a report to be linten answering the questions raised in the
letter from the Emigrants Theorestion Office enclosed in

ed, of support ent exert?

SIT.

our most obedient.

numble servant

(In the absence of H.M. Commissioner)

Irt. ci'a' Jenietary of State

the despatch under ver .

for the Colonfes,

mwning afficet.

"TONDON

上海中 相望行政

ARPORT.

The Criticism of the Chairman Emigrants Information
Office is to a certain extent fair but the following facts
must be clearly borne in miss:

- (1) We have Settlers who with less than £ 360 are diding quite well, I call this sum however a poor minimum. Sir thanks Elict thought £ 300 aufficient.
- (2) The country is for some things still in the experimental stage but:
- (a) Maine, Beans, Potatoes and Oats are profitable
 - (b) Dairling has been and is very profitable.
 - (c) Stock rearing is profitable.
- (3) On the other hand;
- (a) Some Settlers with £ 300 have failed to make any progress.
- (b) Some Scitters have suffered from disease in their stock.
- (c) Settlers are apt to try all manner of erops which are sure to fail-

14! Talgur.

- partly due to Settlers not having any farming experience and not using implements. At the Farm at Nairobi this year we have always had as much labour as we desired. There is no accept that labour is becoming better and more men are offering their services. The Local papers have discussed this quastion and spinion seems to be divided; All treatment is supposed to be the thing of their set obtaining labour.

point. The Coast Native "Manyka" Plableon: tonot usually work. In Settlers Prospects I therefore said
that for the Coast a capital of 750 was necessary. As
a ma ter of fact using only native labour the area of
sotton, first year of cultivation, on the Coast is about
500 agras. Now sotton is not a Planter's system of Agriculture, the European must use implements. The labour
difficulties would then be much less and the "Wanyka" etc.
would so the light harvesting work.

With regard to labour the fact is that the troubles arise to a great extent from the Settlers not using Acricultural methods. I do not see how a farmer with 120 acres of potatoes can expect to rely solely on hand labour. Such a system is not agriculture.

- (e) I have said enough to show that the subject of labour is almost linexpressible in deflect terms, in fact there is any there is not, a subject of labour. The supply of labour depends on the insividual temperament of the person requiring labour, on the part of the country where settled, on the remanable or unreasonable demands made on mand labour by purely manual labour employing farmers, on the action of the Government. East your the Government sent labourers to Zampibar, the Boundary, Commission had large number of labourers. In this way ever 1000 of the best labourers in Rest Africa were subject to remark the labour statutes.
 - 1. There is no need to sens non to Zangiber.
 - 2. What every agriculturist complains of is this:
 The Government and Sportsmen withdraw the farm
 skilled labour by offering higher wages, rice food,
 etc.

With proper management I do not really believe that there is permanent labour difficulty. The Warman Aribe could supply probably 50,000 latourers and this tribe is now taking to labour in ever increasing numbers. The Wanyka could probably supply half of this number but they will not do, and are not subjectly for doing, the work of a plough.

- (5) The cost of transport is being reduced and roads are being extended. Those changes can of course only take place as the number of Settlers increase. The farms in mairisti district transported potatoes ten miles by porters, now carts are generally used. Railway fares are reduced and there is every probability of shipping being made more reasonable.
- their attention to the more barren districts of the Pretectorate, they were therefore quite expressed in Settlers Prospects. Of course a leaflet on Loguets and a general description of a country also give very different value to the subject of loguets. After reading the Beard of Agricultural leaflet on Seek one might about a the conclusion that England was no place for reading theory yet in a general Agricultural book Seek might be unitted.

Now we know more about locusts and many other things.

than we did when settlers Prospects the written, but this remark will apply to every passilet that is ever written, time will always show where changes have to be made. A new Settlers Prospects would contain membion of locusts.

(?) * The Bainfall at Maivasha made the crops a total failurs.* Maivasha is not an Agricultural District it is purely grazing and nothing was expected of the crops but it was namessary that the descriment farm should prove the failure of crops. In Settlers Prospects there is no work to lead any age to suppose that this district is recommended as a propose that this district is recommended as a propose that this district is recommended as a propose that the same remains which

-producing district.

(8) "Disease has been have all round", this refers
cally to the government farm and the reasons for the
disease are but inherent properties of the district. The
diseases resulted from dauses which I think could easily
have been avoided had we known the country, and Settlers
profitting by our experience need not have the same diseasers
for example, seed was introduced from South Africa; it has
been enadigated and is not a disease of the country.

Heartwaiter was dertainly the result of bringing sheep from
the Lake District and is not a disease of the Highlands
where stock rearing is recommended. The lake district
(Page & Settlers Fromposts) is not given a great character,
for shock rearing. Yet, note, that Lake cattle and shoap
left is their own mistrict as not assumbly as in any great
numbers.

Rence I say that "Puture actions can expect to go straight sheader"," always supposing of course that they will be advised, boot they will you the group which are profitable vis: beams, make, potators, cats, dotten that they will take advise about huying stocks.

(9) It was pointed out that wheat had any ideas well and it is not one of the crops which can be sown by as Bettlers; for one eason unless with the help of machinery thrashing is almost impossible. In America the average yield of wheat was in 1901 15.0 bushels in 1902 14.5 bushels in 1903 12.9 bushels.

I have, in the foregoing, tried to show that in admptizing Settlers Prospects the attempt was made only to give a serious and fair view of the opentry. If I have failed to give a fair view it is because of the difficulty of dealing generally with an extremely raffed subjects. I quite see that there may be people who do his some Africa such that therefore there shalls have seen a proper.

introduction dealing with the post tries or eccentricities of Africa. In Africa the test man may sink the worst rise to the surface, the rich man to-day the poor man to-morrow. At the same time it must be remembered that the Highlands of British Hast Africa are distinctly non-African.

The Settlers Prospects printed are practically exhausted; the idea being to make this, at least for some years, an angual publication modified and improved with increasing knowledge. I would therefore suggest that if the Chairman of Emigration Committee will revise the publication to be made at the end of this year that the manuscript should be sent home for printing. Any matter published in a Colony must necessarily be influenced by the surroundings in which it is composed. For example, we see a certain percentage of our Settlers doing well on 2 300 and this probably weighs far more in our estimation than it should as. On the other hand seeing men fail to do any good who started with 2 500, in our small world, may receive undue attention.

(Sd.) Andrew Linton.