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2565 August, 1924.

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Report by the Acting Director of Agriculture on the progress

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with regard to Native Froduction in the Nyanza Frovince.

organization for fostering native production, to engage staff without delay who had a certain experience with natives and were acquainted to some extent with their customs and language. Temporary local appointments were, therefore, made and work was thus initiated over a large area simultaneously. The ground-work of the system is now laid, which should prove of great value to officers subsequently appointed, who at first will lack local knowledge. The Acting Director of agriculture, who has throughout controlled the work in the Reserves personally, is satisfied that the Supervisors how employed are engaged in work lies within their individual capacity and for which they are well suited. They are, as you observe, only serving in a temporary capacity though one or two may qualify for gromotion. Mr. P. Booth

RIGHT HONOUBABLE

THOMAS, P.C., M.P.,

SECRETARY OF STATE FOR THE COLONIES.

DOWNING STREET, LOIDON, S.

No. 11204



GOVERNMENT HOUSE,

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4503 Juguet.

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THE RIGHT HONOURABLE

J. H. THOMAS, P.C., M.P.,

SECRETARY OF STATE FOR THE COLONIES,
DOWNING STREET, LONDON, S. W.

possesses the National Diploms in Agriculture and was trained at Aberdeen University. Mr. sutler (who was selected by the Crown Agents) recently became a Frilow of the Lines an Society, and may eventually be suitable for proction as an Assistant Botanist - he is of erwise not more highly qualified than officers appointed locally - Mr. Watt attended to Aberdeen University for seweral years but never

10 at number of the existing . to perform me ave sed work or obta n. It is mounized that for the nt of qualified officers such an senior por's ippointment is referred to in Mr. C. J. I . Lui - 667, of 27th 1 - 1 - 1000 th Colonial (r but it a . . saible to utilize the services of Agricultural Insi 3 now in the Department to considerable! advantage . __milar lines to those which prove successful in the employment of Stock Inspectors in the Veter hary, Department

Vacancies are filled, that no better candidates can be found in the United Kingdom. It is certainly desirable, now a good foundation has been laid, to secure for future vacancies applicants with knowledge and wide outlook who can be trusted to develop the work in the Reserves on approved lines. It is to be hoped that the finances of the Colony will enable men of this calibre and withhigh qualifications and experience in other parts of the Empire to be employed.

I have the henour to be,
Sir,
Your most obedient, humble servant

M. Conjudon

15'28)

P.O.BOX NO. 323.

MAILOBI.28th July, Ital.

ENCLOSURES

Colonial Secretary.

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vanted year and in made year

Reading That an increase in promote refriculture

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Crulus to esses Protection

meeting regard for 10th 1628

Mark mires subsequently improved yields, better marketing callities, and transport, general commercial investment and venturing will add very greatly to the initial significant

Increased production, if achieved, must therefore be impelled by several forces - acomonic, administrative and educational.

It follows then that a detailed survey of this papertment's activities in neservos will not shally answer the enquiry in the despatch referred to: mush of the materia required, however, may be collected through this papertment, as it is in totals with agricultural activities in most areas of Kenya.

ORGANISATION.

to ensure responsible, but up to the present the Deputy

three plantics agricultural officers one each for Nyansa,
Kikuyu and the Quant. These officers will be necessary as the
work grows and problems will require attention locally in
consultation with the Senior Commissioner of the Province.

Under District Agricultural Officers, Senior Supervisors and Supervisors will work in the various areas of the Provinces and under these Supervisors the native staff.

Thus a proper chain will be finally established as is the case in Uganda. It should be borne in mind too that a new service requires the provision of housing and storage if it is to function efficiently. I would draw attention to this matter as the absence of such equipment operates to the detriment of the health of Officers, and the deterioration of supplies. To this day the Department borrows storage in Kimmu.

The Province of Nyanza has received the lion's shere of attention and during the last six months no fewer than five Agricultural Officers have been working there.

Supervisors are stationed:-

One in S.Kavirondo with 1 native instructor & 3 native

" " N.Kavirondo " 4 " " B -do-

A temperary Officer is stationed at Bukura, the recently ostablished Agricultural training school for Apprentices, and Instructors, and, within the last few days a Senior Supervisor has taken up his duties at this school where he will soft sainly teaching native apprentices and giving from time to time refresher praining to Instructors. At the same time he will have to keep in touch with the work in North and Central Kaylonds.

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During the girst six months of 1924 the following issues of approved types of seed have been made:-

	Lumbwa.	Nand1	Kavirondo	Kevirondo	Kavirondo	.Nyansa.
Cotton	s, was the .	2,000	20 tons	150 tons	150 tons	320 tons
Maise	6,000 lbs.	2,000 lbs.	900 lbs.	20g "	195 "	44 "
Groundnuts		-	-		4"	4 "
Wheat	480	Me out	800 lbs.	-	400 lbs	₽ n
Beans	1,200			2000 168	1000 lbs	8 #
	$(x,y) \in \mathcal{R}_k$			5 41	/ total	370s tons

Cotton seed issues for the whole of the country should always be under the control of the Department. Up to the present the Department has had to import practically the whole of this seed and arrange its distribution; but in subsequent years the process will be simplified as the seed for issue will generally be in situ save for small tomages of improved seed for certain locations and new areas.

MAIZE. The area in which only pure white maize may be grown has been considerably extended and by maintaining a careful watch considerably extended and by maintaining the state of the substitution of uniform vigorous seed for the variable assembled native seed is marked; at the

be running properly. Its capacity at Christmas 1924 should be he public to be increased to 80 by Christmas 1926. Native pupil so paid by the Departmental an indenture which the reserve to boked upon as

the posts of netive instructor iltre Scheme. The wastage is were

Central torth Total Kavirondo Nyanza.

tons 150 tons 150 tons 320 120

Bou Ibs.

400 lbs

Loter

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MAINE. The area in which only pure write make may be grown has been considerably extended and by maintaining a careful watch coupled with further issues the "native" type will be reduced in quantity. The increase in output of make from the substitution of uniform vigorous seed for the variable attenuated native seed is marked; at the

the sees time the quality shews great improvement.

OROUSDELTS. For the purpose of introducing a legume into
typical Cotton rotation and at the same time giving the
native a substitute food crop and a revenual grop the
widespread encouragement of Groundnut cultivation is most
desirable.

WHEAT. A proportion of the rust-proof wheats produced by the Plant Breeder is annually issued in North and South Kavirondo. The native is thus provided with another food grain crop which may become revenual. The difficulty, however, is that Beer cannot be made from Wheat hence the cultivation of a large acreage is retarded.

SIM-SIM, has been issued in 1923. In 1924 the issue has yet to be made.

<u>POULTRY</u>. A further issue of 50 purebred cockerels in the reserve near Kisumu was made. Natives are keenly interested in poultry and these issues will prove an incentive to natives to improve the small native hen.

EXPORTS FROM NYANZA GULFPORTS AND UGENDA RAILWAY RETURNS.

	1923.	1922	9 month:	1920/21.	1919/20.
Maise	13,621	12,910	4,728	7,844	3,915
Sim-sim	1,627	520	1,004	1,329	1,573
Groundnuts	1,106	925	292	327	90
For the first	six month	s of 1924	- the Sim-	-sim seaso	n over

For the first six months of 1924 - the Sim-sim season over 2,500 tons was sent out.

KIKUYU RES.RVE.

Late in 1923 a superisor was detailed for duty in the reserve operating from the Hall. The district is far large for the officer, but ground work could be done and the feted controlled issues of seed made. At the same time, and hyerithally became medically unfit and in this regard I would emphasise the importance of the provision of housing and storage if

If Agricultural work is to proceed in this area.

Two Hative Instructors work in Fort Hall and Embu, and two
at Meru.

Kabete Government farm in 1922 was transferred to the Scott Laboratories. Here a Supervisor is stationed with a native teaching staff and it is hoped that Instructors for the Kikuyu Reserve and the Wakamba Keserve will be turned out each year. In addition to this training work the Supervisor stationed at the Scott Laboratories does a proportion of reserve work in the neighbourhood of Kyambu, Kikuyu and Dagoretti, there four Native Instructors are employed. The school, with 38 pupils, is about 18 months in advance of Bukura, but by the end of 1925 both schools should be fitted up properly, fully attended and equally advanced.

Seeds.	Fort Hall, Embu	Meru	Kyambu	Total tons.
Maizo	49,000	-	38,000	
Cotton	4,500		20,000	48章
	2,000			2
Beans	4,000			2
Rice	120		,	
Chillies	5			
Sim-sim	6,000	2,600	_	4
Groundnuts	6,120	600	6.0	
		000	60	3
				59g tons

UKAMBA RESERVE.

A Supervisor with 2 Native Instructors has been stationed in this Reserve, which is inhabited by a conservative and pastoral tribe, whose chief anxieties centre around water and grass. Thus little shewing can be hoped for from the point of view of production save in these which has received attention.

Issues of seed have been made, but the hachakos area should be treated as a large estate, cattle culled, grasing

Issues of Seed.		Machakos.		V01.
Maize		2,800		
Beans		2,000	14.	1 - 47
Groundnuts .		1,2		40.
Onions	*	. 10		
Cotton				1540
Sim-sim	7.	all per		LDW.

The areas in which no har an icultural big erra at present employed are partially served on broad lines by the issue of seed to District Commissioners. Certain of these Officers are anxious to improve and condition of the people in their charge and a seed issue is one means by which more marketable crops may arise. In addition small trial quantities of seed of various crops are issued. Provision for a Senior Supervisor has been made but no one has as yet been appointed to the position. One hative Instructor has been working near Mombasa.

Issues of Seed to Coast District Commissioners, Eudirs, 2,600

		~,000			
Sim-sim		6,800			- 1. Sept.
Or oundnuts	•••	4,660	52.1		3.
Rice		1,340 plus	a large locartmental	cal last	m from
- An 10		lv ma	de:	reada ht	WEARUS

Onions eed Issues to the Kerio Province

Maise

Maize 11,400

Groundmits

Village Schools has been made. The Department has supplied seed to a grad school; and in a operation village of the school; and in a operation village in the school; and in a operation village in the school of mi.

I sm. ler schools ext to the school of the school of

as previously stated is difficult to estimate, but son and possibly Maise 2 figure could be given.

sparison over years, on account of the secent the policy, is not possible. I would a given were seens of gauging an influence of an prosper by on pative areas would an economic inc. The policy which areas.

Wegriculture 1909 - 2/3 | care: 42/7

ne o condition a

"abitants vile;

of agriculture i and it occurs is the statistical matrix of the applied to give so on a progressive or ret ogressive index. The

m At be kept track of to reveal any to ide you to be commanded of certain types of man and one submergace or others. The rapidity and ease of collection of tax is another idex index of prosperity.

The 1925 crop of cotton new being ginned is known to have produced 1,769,000 lbs of seed cotton.

Kisusu, Mumias & Kibos. . .

44,000

974,000 purchased in Kenya

equivalent to an export of 750 bales ex Kenys. To this what be added the amount of cotson sold in Uganda; figures for which I have secured;

307,000 lbs.Kenya grown cotton were sold in Busia and neighbourhood.

488,000 " " " were sold to Tororo.

795,000 equivalent to 600 bales.

so that so far as we are able to trace some 1,300 bales of cotton have been produced from the 1923 crop.
PLANTING 1924.

This intreally gives us a very considerably increased figure. Retimates show the acreage to be quadrupled, but as planting is continuing in two areas the acreage should be six times that of 1923, at around 50,000 acres.

Unfortunately the Lake shore area has experienced drought so that in view of the fact that no more planting is feasible there, acreage is dwindling and it is as yet too soon to predict the possible percentage of maturity and the yield over the sunviving cotton crop.

In the Embu area of the Kikuyu Reserve, where a quantity of seed has been distributed, there will be a small cropm as also at Taveta where the crop, although a small one now, gives very great promise. Perhaps the healthiest bushes I have seen are near Taveta.

In 1983 the output of Nyanza was reduced on account of the long celd and wet season, but the excess production was 13,600 tons.

In 1924, the acreage planted amount be estimated. We have not the control of raise planting they we have ever cotton, buting appears a considerably increased area has been put under the crop. Again the drought on the shore has caused a very much reduced yield; in some cased sowings have failed entirely, but in the resular producing higher areas of Maragoli, dem, etc. the crop is good and should

provide against shortage elsewhere. This year therefore it is not anticipated that a latly increased export quantity of Maise will eventuate, there should be some slight diminution compared with 1925.

In the Kikuyu Province area conditions are moderate and although extensive planting has been carried out no great increase can be looked for.

A Grop reporting system has been inaugurated and a system of half-yearly progress reports, but these can only be complete for Nyanza as the organisation in Kikuyu Province is but a skeleton one and for the Coast non-existent.

I would remark and emphasise that the attitude of the local Administrative Officer is very important in connection with this effort at increased production and I must pay tribute to many of these officers for their whole-hearted interest. As a matter of fact the Department with the present allotment of staff and money for this work cannot by any means meet the calls that are made on it and it is a matter which one feels should gradually be rectified in order that enthusiasm int the right quarter may be maintained and encouraged.

I would too emphasise the importance of having thoroughly trained Agricultural Officers for work in the reserves. There appears to be an idea that any local farmer is sufficiently well trained for Agricultural work.

Agriculture is a subject so broad and of such importance that training is necessary to enable one properly to conduct Agricultural operations. It should be recollected that the province of the Agriculturist is not along the planting, cultivating and reaping of crops. The innumerable aspects of agricultural work in a native area demand men of calibre, capacity, attainments and status.

NATIVE AGRICULTURAL SCHEME.

The Departmental scheme for the promotion of native

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Composite Paragraphy Agriculture provides European Supervisors for Mative disk and Native Instructors and Apprentices for groups of location. Their work is to engender improved methods in Reserves, to attempt to guage production in the various areas, to isoue imported seed and livestock and gradually to latroduce new food or revenuel crops.

The African staff has to be trained and this training is secured by the eventual establishment of three training centres. The people of a reserve prefer to be instructed by men of their own tribe, hence the necessity for achools in Kaylrondo, Kikuyu and the Coast. The school serves as a centre from which in times of pressure pupils are released to help workers in the reserve and to gain an insight into their duties when sent out for service.

The equipment of such centres, whilst not needing to be elaborate should be sufficiently complete to function properly and to guard the health and vitality of the people put to work in them.

E. MARRISON.

AGEDIRECTOR OF AGEICULTURE.

Offices of the Senior Commissioner. Kisumu, 26th June, 1924.

Reference No.3/BC

> The Honourable le Thef Native Commissioner,

Cotton.

The following have been ere it and ware wo ing

Mesers Small & Co's at 910 B. C. G. A'S at Asembo D. E. A. C'S at Kishou

J. Kavirondo

Ass. 11th

Mesera Hasham Jama 1's at Kinca

Mr. Folkes' Jinnery at Numbere is (n. course of construbut the B. C. G. Association have so far only a cotton a at their Jinnery site at Malakisi. Foth these sites are in

Several applications for one more site in No. a daylon. are under consideration,

From the 1923 planning approximate, the following asid cotton was purc ised by the inners:-

In North Navirond In Central Kaviro to

457g tuils 286

In South Kavironne on y a few oars one? too late fro thear a to make any showing.

The acreage plante was between 5000 and 8000 acres.

Prices ranged between 18 and 25 cents.

For the current year, preparations are going on apace but it is feared owing to the present drought, cotton on the plains bordering the Lake may not be the success anticipated. Rain has nowever again commenced lately and crow prospects should improve.

Seed has been or is heing fistributed as follows:-

In Borth Kavirondo
In G. Kavirondo
In South Kavirondo

ICC tons 140 15

Offices of the Sendor Commissioner, Kisumu, 26th June, 1924.

Reference No.3/50

The Honourable is Chief Native Commissioner,

To 168 0 1 10 Myanus,

Cotton.

Ginneries.

The following have been ere. if and ware wo ing furing the Cotton season of 1923:

Messre Small & Co's at Sid G. Kavirondo S.C.G.A'S at Asembo " "
N.E.A.C'S at Kishmid " "
Messre Rasham Jama 1's at Kirco " "

Wr. Folkes' Sinnery at Wambere is (n. course of construbut the E. C. G. Association have so far only a Cotton at their Sinnery site at Malakisi. Poth these sites are in Aorth Kavironic.

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In Sorth Kavirondo ICC tons
In C. Kavirondo I40 "
In South Invirondo 20 "
260 "

260

The acreage prepared for planting is estimated follows: -

In North Kavirondo U. Kavirondo In South Kavirondo

m2-

25000 acres 75000 1000

In South Kayirond an accurate estimate of the area preparet for planting cannot be given owing to the Agricultural Supervisor only having been appointed just ately. It should emount to at least 1000 acres.

It is hoped that late planting, or the Kano plains may successful tais year, in which case the acreage will further increased.

In destrel assigned a very large orders was reased from a 1935 planting, the quality would have been bester but a continuous rain which make proper drying vary difficult

Not salt virtondo 195 m seed Maira have been de to the Masives of Notari agolf, in witch Location parament of the classication of Malive Maire is being door.

the map is popular in the Eastern part of North the do and is cultivated by the Satives generally.

In Senterl Kevirondo fast year's crop was above the average and was see tome (surplus to that consumed locally.) Ming to the high price realised by the Netires the acreage will be increased this year.

In South Kavirondo this crop is a favourite one with the Satives In the lower parts of the Sistrict. During 1933 918 tons valued at £.17, 316 were exported from Kendu, the 3 porte in the District, and during the first quarter of 1924 and tons valued at £.8,445

The price average? £18 per ton.

Ground Buts in North Kavirondo the crop is in the initial stage

Th Central Kavirondo only two Locations grow this crop to any extent and exported some 275 tons. The remainder of the District produced 3 tons only.

In South Kavirondothe crop is nearly as popular as Sim Sim, and during 1923 the exports from the 3 ports in the Metrict amounted to 778 tons value E12, 578. During the first quarter of the current fear 16 tons value 226.

The price obtained averaged nearly fis per ton.

Food Crops.

These have been plentiful turing 1925 though there was ne shortage in Uyoma in Central Kavironio in the early part of the past year.

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To dries to stimulate a spirit of competition and to set

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Agricultural how.

a standard at which Natives might attain, an Agricultural show was initiated by Mr. Montgomery, late Pistrict Commissioner, Central Kavirondo.

It was held on January 25th 1924 hear Maseno which is conveniently situated for both North and Central Kevirondo. It proved an unqualified success as the following figures will show and subsequent applications for improved seed, implements and advice generally show that the main objects were generally accomplished.:-

Stock.

Cattle 856 entries. Sheep & goats 500 Poultry 116 "

Produce.

There were 40 classes and over 600 entries.

The judges considered that many of the stock and Produce entries were of a very high order.

BUKURA GOVERNMENT FARM.

This Farm is in the Marama Location of North Kavirondo District. Some 50 acres of land have now been broken up and are being put under cultivation. The various buildings are going up and work on the Farm is proceeding.

SENIOR COMMISSIONER, NYANZA.