935, Kennya

No. 38103.
SUBJECT CO 533/458

Agricultural Dept. Annual Report, 193:

Previous

3302/33.

Subsequent

1936

A / Ed Secretary 3 km Agreentine Destroy 7 1107 8TATO Populative redy went to . -She she show Notal M. Hood. 1/2 Ludin 13/5 Mr. Stock dale of Hobbest. a 7 3 20 25.4.4. Shares to Likery Muli 17 Af blauson Sin C. Bottomby There is a lot of interesting slight in this be is needed. M. Clayer should have a copy. Wills. BM 2. A / Good . Deputy Palling 254 (An Mail) __ 30 May 35. Furnishes drons on the 1933 be port & submits proposals for change on the form of the Report of the Reft of A queulline In the S, of S's despatch dated the 16th of February 1933 on the Agricultural Department's Report of 1931 the Governor was informed that it would be convenient if subsequent reports were arranged in four different Sections as follows:-Part i: Report of Director. Part ii; Report on plant industry (with appendices).

Part iii; Report on animal industry (with appendices).

Part iv; Staff and rainfall.

The Report for 1932 was prepared on those lines and so was the Report for 1933.

The O.A.G. now suggests that there is a tendency for the Reputy Directors to deal with matters of a scientific nature at a greater length than is justified in an Annual Report. He considers that accounts of scientific experiment would be better published as separate bulletins or as articles in The East African Agricultural Journal, which it is hoped to initiate in July of this year, and that the Annual Report should be modelled on the lines of the Seuthern Rhodesia Report (copy herewith).

As a work of reference the Report in its present form is a very comprehensive document, complete with an index, but there is no doubt that its value is much reduced by the fact that publication is always delayed. There is force in the suggestion that it contains much which could be disseminated earlier by publication in the form of bulletins or articles in The East African Agricultural Journal, As it is, a considerable number of separate publications were issued during the year. See the lists on pages 134 and 381.

Mr. Stockdale will no doubt consider the O.A.G's proposals. We should also be grateful for his general observations on the Report.

en genwith

There is no doubt that this report from Kenya is still much too long and there is no reason why its form should not be reconsidered.

The form adopted by Southern Rhodesia had be selected much to recommend it but I prefer form adopted by the Department of Agriculture in Federated Malay States. (I have put up my copy for 1933 for reference and would be glad to have the returned in due course.)

This latter report deals in Part I with the general agricultural conditions and in Part II with the work of the Department of Agriculture. This form is gradually being adopted in a number of Colonial Dependencies and as Kenya has now raised issue I would suggest that this question of the foof reports from Departments of Agriculture might be referred for consideration by and advice from the Colonial Advisory Council of Agriculture and Anima Health at its next meeting (October 15th).

The detailed reports of divisions of the Department of Agriculture in the F.M.S. are publish as separate Bulletins and special articles are prepared on scientific and other matters from time to time for the Malayan Agricultural Journal.

There would appear to be no reason why a similar policy should not be adopted in East Africa and in Kenya the detailed reports of the Animal Industry section of the Department issued as a bulletin distinct from that containing reports of the Plant Industry section. In Uganda and Tanganyika detailed reports of officers in the Departments of Agriculture are issued separately as Part II of the Annual Report.

However,

However, as I have said above, it might be desirable to secure the advice of the Colonial Advisory Council, which could at the same time be asked to consider the form of Veterinary Reports as well. There would be an advantage in having as far as possible a uniform system throughout the Colonial Dependencies for Agricultural and Veterinary Departments and I believe that a more or less standard form has already been adopted for Medical Reports on the advice of the Medical Advisory Committee.

> J. R. Sursale 2nd August, 1935.

So for as Kiely - is considered I entury agu; but The Students, suggetion is of wider interest I understand the the CACAAH will

nt be meeting before mid -Odoton)

The pp. about the more Reserve Report are behind this bridle ... You no reason why the gust in & a worked agricultured sept . As . In be answered by the Gr. hours al he we may be autous. ou fin a an Mig have my some. Allemans 3/8

I agree that the gues of laying Down a hotel form 2 2 Agrand han at Report myte be upon to the CACAAH as it hat wating in bathbook. Heanshile Ham Noon of depts a proposed Then let of Vamon See the on his whom as the bymmm , aspt. 13 som en The whom she have an a ferral paper on which copies of hi Stockdale's mucho 7 2/8/35 Britisey and meninter hercon. 7091/1/35 Eene Sho he pland vi hint she he

Mermedy (mulated with when 7 the Kenga, Skhod, Malayan

what where to is the the The bened to EAD for any soma to auton upu w hereon)

he Stockbale has not commented on he Pale of the Report . I reject that I have not form line to read it before by leseigs of the views of the CACASA. of the production whated for commen of the report

5 Canie 51:8

? Puth

Apart from the general question which is to be considered and which, if I know anything about it, will be under consideration for several years to come, there arises the immediate question of what we are to say to The Acting Governor has asked for permission to modify the Report in the direction desired and I think we should gladly agree as per draft herewith.

Fashiredal 2.9.35.

To Kenga, 111 (2 answer) 9 SEP 1935

3 5

Mr. Flood. 2 9.35.
Mr. Stockdale 3.9.35
Mr. Herrd 3.9 /8
Sir C. Parkinson.
Sir G. Tombinson.
Sir G. Bottomley.
Sir J. Shuceburgh
Permt. U.S. of S.
Parly. U.S. of S.

C.D. R 4SEP D Septe C.D. Sir,

DRAFT.

Secretary of State.

I have the honour to

38103/35.

Kenya.

September, 1935.

NO. 71

KENYA.

acknowledge the receipt of your (recognized its usefulness which has attended its publication - a lateness which was inevitable with the Report form.

FURTHER ACTION.

in the third par of the deep.

view expressed by vou and shared by
the Director of Agriculture in the

I think that it will be a great improvement

if the Report is prepared in future on shorter

lines, matters of scientific interest being

dealt with either by separate bulletins or

by articles in the property East African Agricultural

Journal.

3. I am advised that while the Southern Rhodesian form of Report is not open to objection, a better and more suitable form would be that adopted in the Federated Malay States, a copy ef which is no doubt in the pessession of the Director of Agriculture. That Report is quite quel resmille in length about and is divided into two parts, the first of which gives a short review of agriculture in Malaya, and the second deals with the work of the Department in a summarized form. The detailed Reports of Divisions of the Department of Agriculture in the Federated Malay States are published as separate bulletins from time to time and special articles are prepared on various matters and published in the Malayan Agricultural Journal. I think that a similar

policy

Mr.
Sir C, Parkinson.
Sir G. Tomlinson.
Sir C. Bottomley.
Sir J. Shuchburgh
Permit. U.S. of S.
Parly, U.S. of S.

DRAFT.

Secretary of State.

policy can well be adopted in Kenya, and, in particular, the detailed reports of the animal industry section might well be issued as a distinct bulletin from that containing reports of the plant industry section.

present under consideration the a suggestion to adept a general standardized form of Agricultural Report but it time befor agreement can be reached on any area model, and in the meanwhile I welcome the suggestions we have seen put forward for modification of the Kenya Report.

I have, etc.

(Sgd.) MALCOLM MacDONALD

FURTHER ACTION.

AIR MAIL

No. 251



GOVERNMENT HOUSE

KENYA

RECUIVE DE LA LA 1986

Sir.

I have the honour to make the following observations on the Annual Report of the Department of Agriculture for the year 1933, copies of which were sent to you under cover of Third Personal Note No.D.Leg. Co.26/3/6/5 of the 3rd April, 1935.

Nol

2. I regret the lateness of this Report, due, in part, to the necessity of awaiting the compilation of the agricultural Census, in part, to certain reorganizations undertaken in the Department's headquarters staff and, partly, to the dimensions of the Report.

10

3. You will observe that, in accordance with the suggestion contained in paragraph 3 of your despatch No.102 of the 16th February, 1953, the keport has been divided into four sections consisting of the report of the Director, the reports on the Plant and Animal divisions of the Department, and a miscellaneous section dealing with changes of staff, rainfall etc.

I doubt whether this arrangement of the Report is the most suitable. It appears that because the Report of the Director must necessarily deal with the major matters of interest arising in each division, there is a tendency for the Deputy Directors to deal with matters of a scientific nature at greater length than is justified in an Annual Report. The reports of the two divisions thus tend to

become

THE RIGHT HONOURABLE
MAJOR SIM PHILIP CUNLIFFE-LISTER, P.C., G.B.E., M.C., 1.P.,
SECHETARY OF STATE FOR THE COLONIES,
DOWNING STREET,
LONDON, S.W.1.

No

18272/3

become accounts of scientific experiments which, in my view, would be better published as separate bulletins or as articles in the East African Agricultural Journal, which it is hoped to initiate in July of this year.

I consider that the annual Report of a Department such as this should rather take the form of a more readable account of the work and progress of the Department during the year under review. This view is shared by the Director of Agriculture, who is anxious to prepare a shorter report in the future on the general lines adopted in the meport of the Secretary of the Department of Agriculture and Lands of Southern shodesia. In my opinion the value of the Annual Reports of the Department is diminished when their publication is delayed by reason of the bulk and I should be glad of your assent to the change proposed.

4. The notable feature of the year under review, 1933, was the universal drought conditions which adversely affected every branch of agriculture and more particularly the coffee and dairy industries. As a result of this, although substantial increases were shown in the export value of maize, sisal, sugar, tea, hides and cotton, the total value of agricultural exports, the produce of Kenya, in 1933 was £1,901,929 a decrease of £75,477 from the preceding year.

This decrease was mainly due to the decline in the export value of the coffee crop which dropped from £1,214,392 in 1932 to £832,353 in 1933, a decrease of £8382,039. This substantial fall was offset to a certain extent by the increase of the value of maize and maize meal exported, which showed an improvement of £99,381 on the previous year.

Although the coffee industry suffered, the actual

area under cultivation showed an increase of 1,861 acres and the crop withstood the adverse conditions better than could have been anticipated. The marked decline in the value of the crop exported was due not so much to a decrease in the quantity exported as to the very severe fall in average prices. In 1932, the average price for Kenya coffee realized in London was \$1.05/- per cwt., and in 1933 this pricedropped to \$1.64/-.

5. Although the value of maize and maize meal exported compared favourably with the figures for the previous year, the actual acreage under cultivation dropped by £1%. This was probably due to the discouraging outlook engendered by the persistent failure of the long rains.

The yield of wheat was also disappointing and it was again proved necessary to import wheat in the grain and a refund of five-sixth's of the basic duty on wheat imported under licence was again resorted to, the suspended duty being removed.

- 8. Perhaps the most encouraging feature of the year was the advance made by the Pyrethrum industry and the growth of the dairy and cotton industries in the Mative Reserves. Experiments have shown that the Pyrethrum produced in Kenya is of a very high toxic order and steps have been taken to prohibit the import of any but tested strains.
- 7. Despite the adverse weather conditions, the value of cotton produced in the Native Reserves rose to £22,600 against £8,600 in 1932. The total quantity of cotton lint ginned in 1932-33 was 2,700 lbs as compared with 1,710,773 lbs in 1931-32.
- 8. During the year close attention was given to the means by which the quality of native produce might be

- 9. With regard to the Animal Husbandry Division, the important features of the year were the increasing direct tendency for natives to supply cream/to the creameries, the institution of a Municipal Fertilizer plant at Nairobi and the further progress made by extensive propaganda in the reserves to improve the quality of the hides.
- 10. It will be observed that the figures, in respect of exports, appearing in this Report differ in some cases from those which appear in the Trade Report. The differences are not material, and an endeavour will be made to reach conformity in future Reports.

I have the honour to be,

Sir,

Your most obedient humble servant.

ACTING GOVERNOR'S DEPUTY.