SURVEY OF BRITISH COMMONWEALTH` AFFAIRS

The Royal Institute of International Affairs is an unofficial and non-political body, founded in 1920 to encourage and facilitate the scientific study of international questions.

The Institute, as such, is precluded by its rules from expressing an opinion on any aspect of international affairs; opinions expressed in this book are, therefore, purely individual.

SURVEY OF BRITISH COMMONWEALTH AFFAIRS

VOLUME II PROBLEMS OF ECONOMIC POLICY 1918—1939

PART 2

BY

W. K. HANCOCK

Professor of History in the University of Birmingham; former Fellow of All Souls College, Oxford

OXFORD UNIVERSITY PRESS LONDON NEW YORK TORONTO

Issued under the auspices of the Royal Institute of International Affairs

1942

OXFORD UNIVERSITY PRESS
AMEN HOUSE, E.C. 4
LONDON EDINEURGH GLASGOW NEW YORK
TOBONTO MELBOURNE CAPETOWN BOMBAY
CALCUTTA MADRAS
HUMPHREY MILFORD
PUBLISHER TO THE UNIVERSITY

ACKNOWLEDGEMENTS

Some of the helpers to whom I owe most would not wish me to mention them by name. I therefore acknowledge generally, but with vivid and grateful memory, the friendship, the hospitality, the knowledge, and the wisdom with which generous men and women in many parts of Southern Africa and West Africa have aided my researches. I wish also to thank my friends and critics in Great Britain.

To some of them I owe an apology. It has been difficult during the past year to find time for writing, and I have actually lost notes and criticisms which were submitted by some readers of my first draft. I have remembered and used what I could; but under present circumstances I felt unable to delay the work of preparing these chapters for the Press. I must apologize to my readers if I have not everywhere smoothed away the marks of haste.

W. K. HANCOCK

1st May 1941

CONTENTS

THE ARGUMENT	•	•	•		ix
CHAPTER I. EVOLUTION OF 7	THE SI	ETTLER	s' fro	NTIER,	
SOUTHERN AFRICA .		•	• ,		1
I. THE PROFESSED ENDS OF POLI	CY .	•		•	1
II. WHITE MAN'S COUNTRY.	•	•	•		17
III. CIVILIZED LABOUR .			•		46
IV. LAND AND FRANCHISE .	. •	•			69
v. South Africa's Northern Ne	існвот	rs	•		90
VI. VARIETIES OF TENSION		•	•		128
CHAPTER II. EVOLUTION OF	THE 7	TRADER	s' fro	NTIER.	
WEST AFRICA		1			154
1. 'A JUST AND EQUITABLE TRAF	erc'			·	154
II. THE ABORTIVE PLANTERS' FRO		•		•.	173
III. PRODUCERS AND TRADERS		•			201
IV. PROBLEMS OF PRODUCTION					236
v. Progress and Security					269
CHAPTER III. REVIEW	•	•	. •	· · · · · · · · · · · · · · · · · · ·	299
APPENDIXES:					
A. A Note on Mary Kingsley					330
B. Oils and Fats .		•			335
C. Some Select Figures in th	E Pror	UCE TRA	ADES OF	British	
WEST AFRICA	• _	•	• .	•	338
D. SELECTIONS FROM 'STATEMENT	or Poli	CY ON CO	LONIAL I	EVELOP-	0.40
MENT AND WELFARE'	•	•			343
Index . ·		• :	•	•	347
Maps:					
Union of South Africa: Map to and Land Act, 1936 .	·	TRATE TH		E TRUST i pp. 84 an	d 85
West Africa: Main Communication	NS			p. 154 and	

APPENDIX A

A NOTE ON MARY KINGSLEY

MARY KINGSLEY went to West Africa to study fish and 'fetish'. Biologists of our own day testify that her work was sound, and anthropologists testify that it was inspired.\(^1\) An historian may be permitted to add his testimony.

She wrote very little history; yet she possessed the three cardinal virtues which distinguish the great historian from the crowd of journeymen. These virtues are attachment, justice, and span. Attachment means selfimplication in the thought and emotions and actions of the life which is being studied; it is that capacity for self-forgetfulness and sympathetic insight which enables the historian to handle the actual stuff of the lives which others lead, and to share their experience from the inside. Mary Kingsley made herself a comrade of the 'palm-oil ruffians' and went trading among the cannibal Fans. By direct experience or imaginative understanding she implicated herself in the society which surrounded her and made herself a partner in its way of life. But she did not make herself a partisan for any way of life. Partisanship is the perversion of the virtue of attachment. It is a perversion which occurs so frequently that many timid historians seek refuge in aloofness, and try to persuade themselves that detachment is their proper virtue. By a similar process of reasoning, men have sometimes argued that emasculation is the proper safeguard against passion. Attachment is a virtue which must not be eradicated; the cure for its perversions and excesses is justice.

Throughout Mary Kingsley's writings, justice may be seen constantly at work redressing the balance which attachment has threatened to upset. Her attachment to the traders and the Natives threatened for a time to involve her in an unjust vendetta against the missionaries. She disliked the Pharisees who were blind to the achievement of the traders but sharp-eyed in spying out their faults; she detested the 'Man and Brother' cant which covered a contemptuous ignorance of African institutions and religion and was seemingly content to sweep away the traditional restraints and dignity and rationality of primitive society, and put 'rubbishy white culture' in its place. She never ceased to fight this shallow and conceited folly; but she did cease to lay it at the door of the whole missionary brotherhood and sisterhood in West Africa. She discovered the courage and wisdom of Mary Slessor, Mr. Kemp, Dr. Nassau, and other missionaries, and she found that she could work with the Wesleyan missionary organiza-

¹ On the usefulness of her work on fish I have the direct testimony of a biologist in West Africa who has made similar studies. For her anthropological work there is Rattray's tribute to 'that great Englishwoman, Mary Kingsley'. He ascribes to her 'an intuition that seems almost inspired'. See R. S. Rattray, Ashanti (Oxford, 1925), p. 81.

tion for the good of the West African people. The justice which ruled her mind was rooted in a loyalty to fact and the habit of criticizing first assumptions in the light shed by new fact. There was another justice which ruled her whole being: it was an ideal of conduct which she pursued with passion:

'We must not', she cried, 'be content with relying on our material wealth and power, and morally on catch phrases. All we need to look to is justice. Love of our fellow men, pity, charity, mercy, we need not bother our heads about, so long as we are just. These things are valuable only when they are used as a means whereby we can attain justice.'2

Mary Kingsley struggled to attain justice by means of knowledge. In the pursuit of knowledge she remained ardently attached to the particular and concrete; but her breadth of sympathy and interest saved her from the specialist's myopia and gave her the quality of span. Span reveals itself in historical or sociological work as an awareness of background; it places the object of immediate and intense study in its proper perspective with the other objects, near or distant, to which it is necessarily related. Attachment is to the particular thing; span is a consciousness of the relations of things. Mary Kingsley hated ambitious generalizations and preferred a wild exaggeration which nobody would take seriously to the impressive formulae which earnest people so often confuse with truth;³ yet all her anthropological inquiries were probing at the relations of things, particularly at the relations between each separate West African custom and the governing logic and emotion which she called 'fetish'.4 She recognized with equal insight the distinct but related aspects of British enterprise on the West African coast. She saw that 'the genus coaster'

¹ Mary H. Kingsley, Travels in West Africa (Macmillan, 1904 ed.), pp. 23, 147, 296, 324, 488. These references show her hostility to certain sides of the missionary movement and her appreciation of other sides. It may be mentioned (see ibid., p. 296) that she disliked the 'Child race' cant no less than the 'Man and Brother' cant: indeed, she waged constant war against all the different kinds of people who used words 'as if they were Ju Ju'.

² Mary Kingsley, West African Studies (Macmillan, 2nd edn. 1901), p. 331.

^{*} e.g. her classification of mankind into 'Englishmen, Foreigners and Blackmen'! It enabled her to make an important point and at the same time indulge her sense of fun and warn off the pedants who, by applying their concepts of racial classification prematurely, might mislead people into believing that a subject of great complexity had been explained. Her writing is full of similar extravagances or energetic statements which are meant to be only provisional; but all the time she was attempting to compress the essential truth of what she had learnt about African society into ever-shorter statements. She came nearest to success in her Hibbert lecture of 1897 at Oxford: it is reprinted as Chapter xx of the Studies.

⁴ Ibid., p. 96: 'I mean by Fetish the religion of the Natives of the West Coast of Africa, where they have not been influenced either by Christianity or Mohammedanism.' Cf. p. 393: 'The essential thing that you must understand when you attempt to understand any West African Native institution is the religion of the Native...' Mary Kingsley's successors do not like her word 'fetish' (she herself had doubts about it), but the best of them have accepted her method and the substance of her thought.

was divided into three species—trader, missionary, and official. She saw that these three species represented three elements—commercial, religious, and governmental—which are essential to every State.

'But in West Africa', she reflected, 'they are apart and opposed, and therefore not a State. You can no more expect to get good government from them as they are than to tell the time from a watch whose parts have not yet been put together.'1

She attacked the Crown Colony system because of its failure to coordinate the energies of the advancing European society and its failure to understand the needs of the changing African society. She believed that its failure to co-ordinate was a failure of knowledge: it was ignorant of British commerce and ignorant of African custom: it had neither an economic policy nor a Native policy. She believed that British society had achieved great things in West Africa; but she feared that British government might throw away the achievement because it did not understand the opportunities of the new age, and did not realize the need for making a clear plan and pursuing it with deliberate resolution.

What should the plan be? There were some people who still imagined that it was possible and desirable to 'leave West Africa alone'. Mary Kingsley knew too much about European history and economics to imagine that it was possible; she knew too much about African anthropology and economics to believe that it was desirable. She knew that it was impossible to prevent women like Mary Slessor from saving twin children whom she picked up in the bush 'considerably eaten into by ants'; nor did she want to prevent this heroic work of rescue.² She understood the debilitating character of the Native diet and 'the degraded condition of their cooking culture'; and she wanted to improve both.3 She understood the connexion between the primitive economic organization of the West Coast and the malnutrition and disease which were rife there. She believed that the people might have been able to do without trade when slave-raiding was keeping their numbers from rising; but she knew at first hand certain congested districts on the coast where the development of trade had already become 'necessary for the existence of the natives'.4 Her quality of span enabled her to see all these things in relation to each other. She believed that West African animism represented 'a perfectly natural view of Nature', and that the customs and institutions which rested upon the animistic conception were a respect-worthy achievement of human reason; but she was at the same time aware of the mechanical and economic backwardness which were caused by the inability of the people to understand the action of matter upon matter. As a result of this inability African society remained at a 'thirteenth-century level'. The stimulus of external contacts had throughout past centuries been too spasmodic and discontinuous to arouse among the people the desire and

¹ Studies, p. 6 and p. 304.

³ Ibid., p. 153.

² Travels, p. 325.

⁴ Ibid., p. 511.

capacity for new forms of thought and life. But the influence of modern Europe had at last come to West Africa, and had come to stay. It was certain to cause a vast transformation. The transformation would have ruinous effects if it were achieved by the blind action of unco-ordinated forces. But if it were guided by science and justice, it would become a blessing.

Mary Kingsley wanted a policy which would enable West Africa's thirteenth-century society to raise itself to its own nineteenth-century opportunity, instead of suffering ruin under the impact of an alien nineteenth century, chaotically thrusting itself upon an unready and unguided people. She believed that British policy had so far failed in its duty; but she also believed that it was not yet too late to correct the failure.

'The destruction', she wrote, 'of what is good in the thirteenth century level, and the fact that when the nineteenth century has had its way the main result is seedy and demoralised Natives, is the thing that must make all thinking men wonder if, after all, such work is from the high moral point of view worth the nineteenth century's doing. I so often think when I hear of the progress of civilisation, and our duty towards the lower races talked of, as if these words were in themselves Ju Ju, of that improving fable of the kind-hearted she-elephant, who, while walking out one day, inadvertently trod upon a partridge and killed it, and observing near at hand the bird's nest full of callow fledglings, dropped a tear, and saying "I have the feelings of a mother myself", sat down upon the broad. This is precisely what England representing the nineteenth century is doing in West Africa. She destroys the guardian institutions, drops a tear and sits upon the brood with motherly intentions; and pesky warm sitting she finds it. . . . "Ah!", you will say, "yes, it is sad, but it is inevitable." I do not think it is inevitable, unless you have no intellectual constructive Statecraft and are merely in the line of the automaton. If you will try Science, all the evils of the clash between two culture periods could be avoided, and you could assist these West Africans in their thirteenth-century state to rise into their nineteenth-century state without having the hard fight for it which you have had.... There is absolutely no perceivable reason why you should not do it if you will try Science, and master the knowledge of the Native and his country.'1

By science Mary Kingsley meant anthropological science, 'the know-ledge of Native laws, religion, institutions and state-form'. She believed that a government which possessed this knowledge could use Native institutions as instruments of rule and guidance in a manner which would enable the peoples of West Africa both to preserve their own way of life and to adapt it to the necessities of the new age. She did not desire to delay the advent of the new age; on the contrary, she desired to hasten it. She thought it 'no disgrace to England that the traders are the expanding force for her in Africa' and she propounded a scheme for associating them with the government.² She knew that a government which intended

¹ Studies, pp. 326-7.

² Ibid., p. 252, and ch. xiii passim.

334

APPENDIX A

to substitute a 'natural' economic life for the 'perverted' slave-raiding economy must command revenue, and she was even prepared to encourage plantations should they prove a necessary means of economic development. She was also ready to qualify 'the general policy of ruling on African principles through Native rulers' by the establishment of considerable districts under European law, where progressive Africans who found the old order pressing hard upon them might—like the medieval villagers who found freedom in the towns—begin the fashioning of a new society to which the Native governments would gradually approximate. In short, her programme was delicately balanced between conservatism and change. She desired to conserve what was sound in native custom so that it might become the instrument of change, and achieve for itself through change a new and stronger life, different from the past yet continuous with the past.

APPENDIX B

· OILS AND FATS

THE problems of the West African trade in palm-oil and palm-kernels have been discussed in chapter II, sections II and IV, against the background of competition by plantation-producers of the same commodities. But a fuller inquiry would demand the survey of a far wider background. The market for oils and fats—whether of vegetable, land-animal, or marine-animal origin—demands examination as a whole. This is so for two reasons:

- (1) The various oils and fats, owing to the progress made in the industrial utilization of them, are becoming increasingly (though not yet universally and completely) interchangeable.
- (2) Technical changes and price changes affecting one branch of production exercise powerful effects upon other branches which at first sight seem but distantly related. Thus there is a real economic connexion and tension between dairy-farmers in New Zealand, soya-bean growers in Manchuria, whalers in the Arctic Ocean, and villagers of the West African palm forests.

This unified study of the problem has been thoroughly undertaken by the International Institute of Agriculture. See Oils and Fats: Production and International Trade (Rome, 1939: Studies of Principal Agricultural Products in the World Market, No. 4). The reader who desires further information is referred to this work. We shall content ourselves here with setting out a few of the more important factors with regard to vegetable oils.

Vegetable oils are produced both from herbaceous plants and from trees. There are thirteen main varieties of the former: the best known are ground-nuts, the soya bean, cotton seed, linseed. Ground-nuts are an important crop in the drier districts of West Africa: India and China are the largest producers and India is the largest exporter. Nigeria, as an exporter, ranks third after India and French West Africa. There are five trees which produce vegetable oil: of these the olive, the coco-nut-palm, and Elaeis guineensis are the most important.

The oil production from the herbaceous plants is considerably greater than the production from the trees. In world trade, however, the latter counts for more than the former. In recent years it has contributed a share of world exports varying between 70 and 80 per cent.

If we consider together all the varieties of vegetable oil, whether produced from herbaceous plants or trees, Asia is by far the largest producer. North and Central America come second. Africa and Oceania rank low in the list of producing countries. However, they rank high in the list of exporting countries. Asia takes the first place, Africa comes

second with an export about half as large. South America, Oceania, and the U.S.S.R. occupy the next three places.

Since the demand for oils and fats rises with industrialization, North America and Europe are the two leading continents of importation. The United States is a large producer of vegetable oil (notably cotton-seed oil) and of animal fats (notably lard and butter). Nevertheless, the United States is on balance heavily an importer of all oils and fats, with a growing bias towards those of vegetable origin. In Europe, Germany is the chief consumer: her importation in peace-time is about 2,000,000 metric tons of oils and oil seeds. Her chief home-produced vegetable oils are rapeseed and linseed: the home-produced animal fats are lard and butter. National Socialist planning has increased home production: some of this increase, however, has been dependent on imports—e.g. additional butter production on the import of cattle cake, largely a by-product of palm-kernels, ground-nuts, &c. The German margarine industry has also depended heavily upon the importation of whale oil.

On the manufacturing utilization of oils and fats sufficient detail has been given in the text: specialist readers may be referred to the Institute of Agriculture's publication. One or two general points, may, however, be worth making:

- (1) Technical progress and the growing interchangeability of the various products is accompanied by a selective process: the better qualities are used for food (cf. the improvement in margarine) while the inferior perform humbler functions—e.g. lubrication.
- (2) There has been some progress in the use of substitutes. In 1937 the Germans established a factory for producing fatty acids from coal. The product is used for making soap.
- (3) Prices are influenced by by-product considerations: e.g. cotton-seed oil is a vegetable by-product, tallow and lard are animal by-products. On the other hand, plants whose chief value is in the oil they produce also yield by-products: e.g. feeding cake from ground-nuts and palm-kernels is increasingly important.

Thus the Danes, who specialize in the production of butter for export, hold the world's record as consumers of margarine (20 kg. per head per annum). Nevertheless, the feeding stuff which is produced as a by-product from the vegetable products used in the manufacture of margarine is even more important to Denmark than the margarine itself.

(4) What are the long-term prospects of the oils and fats market? There are some favourable factors. Demand is still increasing. The increase of demand is predominantly an increase in the consumption of edible fats. Whether or not this is dietetically desirable, it takes place wherever an industrialized and urbanized population possesses the means of payment. Competition among producers, by lowering price, should have the effect of widening effective demand. There are also, however, some unfavourable factors. Chief among these is the general population tendency in the chief consuming countries. At the same time there is the great

increase of production emphasized in the text: these two factors together threaten an alteration in the relation of supply and demand which may persistently depress price. However, one of the most persistently depressing factors of recent years could be eliminated by the co-operation of enlightened nations. I refer to the impoverishing policies pursued by governments during the past decade.

- (5) If the above consideration is of some comfort to producers who, like the West Africans, are losing ground to more efficient competitors, there is discomfort in the growing selectiveness in utilization, and the consequent tendency of the market to discriminate severely in price against the lowerquality products.
- (6) Trade-policy considerations—e.g. the policy of an Imperial Power to its dependencies—influence the market opportunities of various producing regions. In 1936 France took 95 per cent. of the palm-oil produced in her African dependencies and Belgium took 81 per cent. of the production of the Belgian Congo. Nigeria, on the other hand, sold 44 per cent. of her palm-oil to Germany and only 36 per cent. to the United Kingdom: the rest was sold in scattered markets. Germany had also regained the position she had lost in the war of 1914–18 as the chief purchaser of Nigerian palm-kernels. Similarly, the ground-nut producers of British West Africa found their best markets outside the Empire, especially in France and Italy. In recent years the British market has been the only one in which the price relationship between the different oils and fats has been predominantly determined by the economic factors of cost and consumers' choice. Everywhere else the protectionist policies pursued by governments have played the predominant part.

SOME SELECT FIGURES IN THE PRODUCE TRADES OF BRITISH WEST AFRICA

Raw Cocoa Statistics

PRODUCTION (in metric tons). (From the Gordian)

F	RODUCTI	ON (in metric tons).	(From the Gordian)
		World	British West Africa (Gold Coast and Nigeria)
1894 •		69,914	27
1895 .		76,933	34
1896 .		74,397	52
1897 .		82,641	117
1898 .		86,800	223
1899 .		101,301	397
1900 .		102,611	750
1901 .		107,446	1,206
1902 .		126,892	3,022
1903 .		128,398	2,867
1904 -		151,374	6,312
1905 .		145,891	6,098
1906		149,548	10,474
1907 .		150,056	11,399
1908		192,497	14,334
1909		203,973	22,900
1910 .		220,161	25,967
1911 .	ŀ	239,764	44,827
1912 .		231,061	42,723
1913 .	j	253,349	54,988
1914 .	•	276,968	58,753
1915 .	: 4	296,36 3	87,774
1916 .	1	296,75 9	82,304
1917 .	• •	348,663	108,108
1918 .		274,200	77,787
1919 .		470,033	205,094
1920 .	•	374,993	144,025
1920 . 1921 .	• •	393,503	152,382
1921 . 1922 .	• •	410,249	190,345
1922 .	•	456,385	230,581
1923 . 1924 .	!	508,405	260,072
1924 · 1925 ·	• •	495,486	258,407
1925 . 1926 .	•	477,274	266,110
1920 . 1927 .	•	488,617	245,019
1928 .			269,661
1928 . 1929 .	• '•	514,296 537,450	289,332
		537,459 486,335	239,973
1930 . 1931 .	•	543,577	291,938
	• •	569,423	300,626
1932 .			292,421
1933		572,120 502,200	308,224
1934 .	• •	593,209	
1935 .	• •	678,141	354,779
1936 .	•	711,574	388,823
1937 .	• •	640,943	341,035
1938 .		706,976	359,099
1939 (est.) • • •	725,500	396,000

Raw Cocoa Statistics

CONSUMPTION (in metric tons)

	World	America (U.S.A.)	Germany	G.B.	France	Holland
1894	65,279	7,936	8,320	9,951	14,871	9,656
1895	73,343	13,188	9,936	10,956	15,243	8,592
1896	77,729	10,474	12,210	11,035	15,820	11,367
1897	84,585	9,633	15,473	12,534	16,244	15,073
1898	89,436	11,573	15,860	14,435	17,445	13,900
1899	100,930	15,981	18,272	14,775	17,656	14,309
1900	102,454	18,768	19,242	16,889	17,463	11,815
1901	110,649	20,666	18,410	18,908	17,916	14,373
1902	123,935	23,121	20,602	20,386	19,343	14,666
1903	129,108	28,508	21,491	17,486	20,639	16,742
1903 1904	139,795	32,164	27,101	20,543	21,794	12,184
1904	143,571	35,323	29,633	20,191	21,748	10,737
1905 1906	158,003	37,949	35,261	20,132	23,404	11,224
	157,941	37, 527	34,515	20,159	23,180	12,219
1907	166,274	42,615	34,352	21,052	20,445	15,821
1908	196,058	53,379	40,725	24,264	23,254	19,387
1909	203,407	50,315	43,941	24,082	25,068	19,187
1910		58,965	50,855	25,396	27,340	23,536
1911	231,696	66,553	55,085	28,044	26,891	24,921
1912	250,607	1 -	51,053	27,585	27,774	30,016
1913	252,407	67,595	51,033 54,489	29,038	26,085	32,095
1914	266,242	74,379	43,094	47,267	35,269	40,955
1915	313,897	85,145		38,798	39,576	20,019
1916	271,022	105,361	10,123	50,779	46,747	7,861
1917	325,094	171,054	352		41,496	2,385
1918	319,939	156,845	10.00	62,233	51,613	36,922
1919	395,805	158,183	10,295	65,647		25,385
1920	376,056	142,777	45,008	51,483	45,288	28,785
1921	406,140	124,416	102,955	47,164	33,215	26,165 36,137
1922	425,765	150,702	84,006	51,341	38,568	
1923	438,394	181,862	50,716	50,601	38,345	39,083
1924	482,824	165,450	87,9 44	52,677	43,323	41,065
1925	479,970	165,617	80,998	57,218	43,506	44,114
1926	478,299	187,882	61,484	57,321	41,650	44,143 39,750
1927	469,597	187,594	69,877	56,741	27,925	
1928	473,917	163,161	75,361	56,457	34,007	47,507
1929	548,919	224,054	76,689	58,417	35,762	49,800
1930	485,784	165,146	75,583	57,905	37,263	51,000
1931	538,613	186,112	85,347	61,255	40,753	52,000
1932	543,748	213,734	77,347	67,914	43,871	42,500
1933	550,915	210,918	77,006	67,954	41,982	47,700
1934	579,576	195,544	101,392	73,491	40,076	55,100
1935	666,721	271,284	74,754	83,748	43,403	62,000
1936	697,918	275,544	76,259	103,721	47,418	66,956
1937	649,964	270,503	72,393	95,675	41,313	53,227
1938	630,865	200,109	79,086	96,174	42,426	74,781
1939 (est.)	711,000	277,000	65,000	110,000	50,000	75,000

AVERAGE PRICE per cwt. ex quay Liverpool-No. 1 Accra cocoa

			ø.	đ.				₽.	d.				8.	ď.
1910	•	•	50	6	1920	٠	•	81	0	1930		•	37	11
1911	•	•	52	0	1921		•	44	5	1931	•		26	5
1912	٠	. •	55	.0	1922	•	•	46	2	1932			28	1
1913	•		63	0	1923			36	4	1933			23	2
1914	•	•	55	0	1924			39	3	1934			22	8
1915			75	0	1925	•		44	7	1935			23	31
1916		•	65	0	1926			52	7	1936			31	2
1917	• '	•	60	0	1927		,	72	0	1937			39	2
1918	•		65	0	1928	•		60	3	1938	•	•	25	0
1919	•	•	79	8	1929	•	•	47	3	1939	•	•	23	21

Average Monthly Market Prices

(Approximate to the nearest £1.)

PALM-OIL¹ (per ton)

		January	April	July	October
		£	£	£	£
1919 .	. !	48	48	88	81
1920		95	80	53	57
1921 .	·	39	28	35	34
1922 .		34	34	33	32
1923		34	37	33	36
1924 .		39	36	38	42
1925 .		44	38	40	40
1926 .		38	37	37	36
1927 .		35	33	30	34
1928 .		34	34	33	38
1929 .	Ĭ	36	33	34	31
1930 .		31	27	23	21
1931 .		19	16	17	18
1932 .		18	15	15	16
1933 .		14	12	16	13
1934 .		12	12	111	14
1935 .		17	18	16	20
1936 .	•	20	17	18	20
1937 .		29	24	22	19
1938	-	16	14	14	13
1939 .		13	12	12	17
1940 .	-	17	17	16	16

¹ The prices given are for all Nigerian palm-oil in casks, ex quay Liverpool, basis 18 per cent. f.f.a. The price advantage due to consignments of lower f.f.a. content is given as a premium calculated from this basic price.

APPENDIX C
Average Monthly Market Prices

(Approximate to the nearest £1.)
PALM-KERNELS (per ton)

	January	April	July	October
	£	£	£	£
1919	26	26	45	38
1920	45	40	31	37
1921	23	18	22	19
1922	18	18	17	16
1923	17	21	17	. 18
1924	21	19	21	23
1925	22	21	21	20
1926	21	20	20	19
1927	19	19	19	17
1928	21	21	21 .	20
1929	20	18	18	17
1930	16	15	12	11
1931	11	10	10	11
1932	12	11	10	11
1933	10	8	9 .	8
1934	. 8	7	6	. 7
1935	9	9	8 .	11
1936	12	10	11 .	12
1937	18	15	13	12
1938	11	10	9	. 8
1939	9	9	8	10
1940	11	11	10	10

Average Monthly Market Prices

(Prices approximate to the nearest £1.)

GROUND-NUTS (per ton). (Decorticated: c.i.f. United Kingdom and/or Continent)

· ·	March	June	Sept.	Dec.
	£	£	£	£
1920 .		32	38	20
1921 .	. 16	20	27	21
1922 .	. 22	22	19	20
1923 .	. 23	22	23	24
1924 .	. 22	22	28	24
1925 .	. 24	25	25	21
1926 .	. 21	23	21	20
1927 .	. 22	22	23	22
1928 .	. 21	21	21	20
1929 .	. 18	17	21 .	18
1930 .	. 15	15	13	11
1931 .	. 12	11	12	13
1932 .	. 18	14	14	14
1933 .	. 10	12	10 .	. 9
1934 .	. 8	8	10	11
1935 .	. 14	15	14	14
1936 .	. 14	14	15	16
1937 .	. 14	15	13	13
1938 .	. 11	10	10	10
1939 .	. 10	12	13	14
1940 .	. 15	15	14	16

Note: The above figures with regard to the chief produce trades of British West Africa were kindly compiled for the author by Cadbury Bros. Ltd. and The United Africa Company.

APPENDIX D

SELECTIONS FROM 'STATEMENT OF POLICY ON COLONIAL DEVELOPMENT AND WELFARE'

Presented by the Secretary of State for the Colonies to Parliament by Command of His Majesty, February, 1940

His Majesty's Government are trustees for the well-being of the peoples of the Colonial Empire, and the spontaneous and wholehearted support by the inhabitants of every territory to the common war effort is the best testimony to their appreciation of the way in which this trust is being discharged. The primary aim of Colonial policy is to protect and advance the interests of the inhabitants of the Colonies (in which term are included for the purpose of this statement Protectorates and Mandated Territories). Much has already been accomplished, but there is room for further active development of the natural resources of the various territories so as to provide their people with improved standards of life. Some of the Colonies can make, and have made, great progress in strengthening their economic positions without recourse to outside help; and they are improving, as time goes on, the social services that minister to the well-being of the people as a whole. In some territories larger revenues could be raised without injustice by adjustment of taxation; and considerably heavier local taxation has in fact been accepted in most of the Colonies since the outbreak of war. An improvement of the Government machinery and a reinforcement of the personnel of the development services would in many Colonies result in more successful economic expansion.

Nevertheless, if full and balanced development is to be obtained, and if Colonial Governments are to be placed in a position to maintain administrative, technical and social services at proper standards, some assistance from outside is necessary at this stage. Few of the Colonies have the good fortune to possess substantial mineral wealth, and in comparatively few are there manufacturing industries of any magnitude. The majority are wholly, or almost wholly, dependent on the more limited resources derived from agriculture. The value of agricultural products varies widely from year to year as conditions fluctuate in the world market, with the result that Colonial revenues provide an unreliable basis for a policy of steady development. In some cases the position is aggravated by a heavy burden of indebtedness. However able their Government, however efficient their economic administration, many Colonies cannot finance out of their own resources the research and survey work, the schemes of major capital enterprise, and the expansion of administrative or technical staffs which are necessary for their full and vigorous development. Nor can they always afford, in the absence of such development, an adequate standard of health and education services.

Much has been done towards remedying the situation. It is not merely

that when Colonial Governments have faced deficits in the past they have received assistance from the United Kingdom Exchequer, which has amounted during the past ten years to £12,000,000.¹ More important, a Colonial Development Fund was established by an Act of 1929, for financing by grant or loan various schemes for economic development in the Colonies. Each year considerable payments have been made from the Fund, totalling some £5,000,000² altogether over the past decade, while commitments for the future amount to an additional £1,600,000.²

The Government now propose to invite Parliament to approve an extension of this policy, and to remove certain limiting and hampering conditions that are attached to expenditure from the existing Fund. The object in view when the Fund was constituted was 'to promote commerce with, or industry in, the United Kingdom,' an end which it was hoped to achieve by assisting the development of agriculture and industry in the Colonies. Certain specific objects on which expenditure could be incurred were enumerated. Other objects of no less importance were not included; for example, education (apart from technical education) was outside the scope of the Act. The emphasis was throughout on material development. The intention of the Act was primarily to provide assistance towards capital schemes, though assistance towards recurrent expenditure was not in terms excluded. This intention has been followed, and grants towards recurrent expenditure have not normally been authorized; when occasionally they have been given, they have been made for short periods only. The existence of the Fund has not involved any departure from the old principle that a Colony should have only those services which it can afford to maintain out of its own resources. This principle now calls for revision, and the Government propose that in appropriate cases money from the new sources which they have it in mind to provide should be made available for the maintenance of important works or services over a substantial period of years.

They propose to introduce legislation to replace the Colonial Development Fund, which is limited to a maximum of £1,000,000 a year, by new arrangements providing in a new Vote in the Estimates for assistance to Colonial Governments³ up to a maximum of £5,000,000 a year for ten years. This assistance will be available not only for schemes involving capital expenditure necessary for Colonial development in the widest sense but also for helping to meet recurrent expenditure in the Colonies on certain services such as agriculture, education, health, and housing. In planning expenditure from this new source the Government will enlist the help of a Colonial Development and Welfare Advisory Committee, which will be composed partly of official and partly of unofficial members.

¹ This figure does not include expenditure on security in Palestine and Trans-Jordan.

² These figures do not include payments and commitments in respect of Newfoundland.

² The arrangements now contemplated will apply also to the three High Commission Territories in South Africa which fall within the sphere of the Dominions Office.

The subject of research calls for separate treatment. Hitherto expenditure on various forms of Colonial research has received assistance from the Colonial Development Fund, but the Government feel it desirable that special arrangements should be made in future for giving assistance of this nature. They have had access in the past, in dealing with questions of Colonial research, to the advice of scientific and technical experts in this country; but they are anxious to place the system on a wider and more regular basis, and they consider that this object can best be achieved by the establishment of a Colonial Research Advisory Committee and by the allocation of a separate sum for Colonial research up to a maximum of £500,000 a year. In reaching this decision they had in mind the proposal for special provision for research made by Lord Hailey in his 'African Survey', and they take this opportunity of acknowledging their debt to him for the suggestion.

The intention is that the sums of £5,000,000 and £500,000 a year respectively should be specified in the proposed legislation as maximum figures. It is not expected that, in either case, this scale of expenditure will be attained at once; indeed it is improbable that conditions will permit of its being reached at any time during the war. In any event it must take time to frame careful plans of development and research on the scale that will now be possible, and to translate such plans into full practical operation. These maximum figures have been reached after estimating what expenditure seems desirable and practicable for a reasonable period of years ahead. They will be subject to review from time to time, and should experience show that they are insufficient it will always be open to Parliament to increase them. So far as concerns the provision for development and welfare, the position will have to be reviewed before the expiry of the initial ten-year period.

It will be noted that these measures of assistance by the taxpayers of the United Kingdom will be extended without distinction not only to all British Colonies and Protectorates, but also to all the territories administered by the Government under the Mandatory system.

The first emphasis in this much enlarged policy of Colonial development will be on the improvement of the economic position of the Colonies. That is the primary requirement, upon which advance in other directions is largely consequential. It is by economic development that Colonies will be placed in a position to devote their resources, to the maximum extent possible, to the provision of those Government and other services which the interests of their people demand. Assistance from United Kingdom funds should be effectively related to what the Colonies can do for themselves. For this purpose it is essential that there should be co-ordination of effort on the part both of the Government at home and of the Colonial Governments. Proper machinery and adequate personnel both for planning and for carrying out plans should be established in the United Kingdom as well as in each of the Colonies, and there should be a regular liaison between the authorities at home and overseas. . . .

346

APPENDIX D

From London there will be assistance and guidance, but no spirit of dictation. The new policy of development will involve no derogation from the rights and privileges of local legislatures, upon whom rests a large measure of responsibility for the improvement of conditions in their several territories and upon whose co-operation the Government count with confidence. The fact that a Colony receives assistance under the policy will not entail upon it the system of financial control which is now associated with the receipt of grants-in-aid. The whole effort will be one of collaboration between the authorities in the Colonies and those at home; there must be ready recognition that conditions vary greatly from Colony to Colony, and that Colonial Governments, who best know the needs of their territories, should enjoy a wide latitude in the initiation and execution of policies, the primary purpose of which is to promote the prosperity and happiness of the peoples of the Colonial Empire.

INDEX

Abeokuta, 271, 294 Abeokuta Co-operative Easy Life Society, 229 Abomposo, $188 n^2$ Aborigines Protection Society, 184, 185, 257 Abuja, 188 n¹ Abyssinia, 1, 90 Accra, 214, 254 n¹, 274, 296 n³ Achimota College, $188 n^2$, 291, 296, 297 Adamawa, 256 Adendorf trek, $22 n^5$ Africa, 1, 154, 161, 163, 299, 307, 316, 335 Africa, East, British, 179-80; native policy, 4; Portuguese, 119 Africa, Equatorial, French, 180, 181 Africa, South, climate, 19-20; economic history and development, 20-30; Europeans in, 17-18, 23 n; land distribution between Europeans and Natives, 18, mineral wealth, 22, 27 n, 32; see also Africa, South, Union of; Basutoland and Bechuanaland Protectorates; Natal; Orange Free State; Northern; Rhodesia, Rhodesia, Southern; Transvaal Africa, South, Union of, 18, 128, 129, 321 Act. 130, 131, 132 agriculture, 28 n; see infra Labour policy and problems census (1921), $19 n^1$; (1936), $1 n^1$, $109 n^{1}$ Chamber of Mines, 33, 39 n^2 , 41 n^1 , Committee on Native Farm Labour, Department of Labour, employment policy, 49-50, 59, 64, 67 n^4 ; reports, 68 Department of Native Affairs, 29, Department of Social Welfare, 49economic relations with Basutoland, 140-1, 145; with Bechuanaland, 138-40 economists, 62 election (1933), 82

Africa, South—contd. governments: Botha (1917), $74 n^3$; employment (1924)Coalition policy, 46-69, land policy, 74 n³, 75 ff; Smuts (1920), 74 n³ Labour policy and problems: 31-3, 39, 40-5, 95-9; agricultural, 31-2, 43; Chinese, 33; Coloured, 33; mines, 32, 33-6, 40-3, see also Rand; municipal policy, 49, 50; natives, 33-6, 37-8, 39, 51, 52, 58, 59, 61, 62, 66, 67, 68-9, 88-9; differentiation against, white, 39-40, see also Apprenticeship, Europeans land distribution, 18, 69–89 • natives, 9, 24 ff, 70–1, 109 n^1 ; agricultural methods, 70-1, 72; land purchase, 71 ff, 84-8; migrations, 32-4, 37-8, 68, 92-5; poll-tax, 67; see infra racial policy population, native, 14 n³, see infra racial policy; white, 1, $17 n^2$, 19 n^2 , see also Europeans ports, 91 racial policy, 1-3, 5-15, 39, 43-4, 63-4, 89-90, 113, 129-31, 146-53, 320: see also Segregation policy railways, 18, 49; Railways and Harbours, Administration, 49, 50; Table of Employment, 52; Railways and Harbour Workers' Union, $46 n^1$ spheres of interest, 90–1 taxation, 116, 137 n^1 transfer of Basutoland and Bechuanaland Protectorates, 130-4. 137 wages, 98, 303 Africa, West, climate, 169, 180, 203; Belgians in, 178-9; French in, 178-9, 307; Germans in, 22; trade, 158 ff, 188, 201 ff Africa, West, British agricultural methods, 237-64 co-operative movement in, 227

economic and commercial policy, 225, 236-69, 270-99, 323, 328

ethical and legal problems, 177,

European contact and its effects,

180 ff

162-3, 172, 273 ff

Africa, West, British—contd. expansion and development in. 165 ff, 223 exports, 312-13 general policy, 181, 198-200, 290-1 industries: cocoa, 209-14, 224, 235, 236, 319, 338-40; ginger, 232-3, 235, 261-2; ground-nuts, 170, 171, 188, 209, 214 ff; palm-oil, 188 ff, 192-3, 198-9, 241 ff, 337 land law, 178-9, 182-7, 285-8 Mary Kingsley, 331-4 mineral wealth, 182, 186 n, 187 natives: economics, 271-3; commercial education, 225-6, 228-9, 235-6; debt, 288-9; education. 290-2; land law, 179, 182-7; land ownership. 192**–3.** 198. 199: policy towards, 4,265-9; traders, 210 production problems, 263 ff social problems, 295-8 social services, 290, 292 trade, British, development 162-72; peculiarities, 203 ff wages, 292 Africa, West, French, 239 n², 335, African and Eastern Trade Company, 207 African Association, 207 Afrikaners, 147; Nationalists, 45, 46; separatists, 46 n¹ Akokoasa, model native cocoa village, 275-84, 285, 286, 385 America, North, 173, 335 America, South, 316, 335, 336 America, United States of, see United States of America American War of Independence, 156 Anglican Compromise, 320 Anglo-American trade agreement (1939), 322Anglo-Australian statement (1939), Anglo-Boer War, 6, 18, 33 Anglo-French Convention (1898), $308 n^{1}$ Angola, 22, 99 Apprenticeship system (Union of South Africa), 53-5; Act (1922), **53–4**, 60, 63 Argentina, 109 Ashanti, 188 n², 248, 249, 253, 274, 286; wars, 164, 206 n Asia, 335

Australia, 44, 173, 312, 316, 317, 325, 326: labour and wages policy, 42, 62; land utilization, 27 n²; racial policy. 63-4 Badeggi district, 222 n¹ Baikie, Dr., 165 n1 Baker and Dawson, 205 Balfour Committee (1926), 300 Bamangwato tribe, 136 n², 137 Bantu, 9-10, 15, 24, 27, 37 n³, 101, 262 Baro, 221 Bastards. 9 Basuto miners, $38 n^3$ Basutoland, 24, 128, 129, 131 n, 150; economic and agricultural conditions, 134, 142-6; native agricultural methods, 142 ff; institutions, 141; population, 140 n^1 Basutoland and Bechuanaland Protectorates, economic conditions. 133-45; transfer of, 130 ff Bathoen, 129, 136 n¹ Beaumont Commission, 74-7, 79, 84 Bechuanaland, 22, 24, 71 n, 91, 128, 129, 130, 131 n²; agricultural and economic conditions. 134-40: social policy towards, natives. 135 ff; population, 134 n², see also Basutoland and Bechuanaland Protectorates Beckett, Mr. W. H., 275 n¹, 277, 278, 279, 280, 282 Beer, George Louis, 311 Beira, 91 Belfield, Mr. Conway, report quoted, 185, 186 Belgian Congo, 91, 99, 176, 194, 195, 303; palm-oil industry, 197, 237, 241, 337 Belgium, 337 Benin, Bight of, 164 Benue, province, $222 n^3$, 262Berlin, Act of, 307; Conference of, 166 Biafra, Bight of, 164 'Blackpod', 250 Bledisloe Commission, $106 n^1$, 110Blind Persons Act, 50 n¹ Boer War, see Anglo-Boer War Boers, economic development of, 21 ff

Bornu, 255 n, 256, 264, 265

Bosuso, $188 n^2$

Brass, 206 n¹

Brazil, 236 Bridges, Mr. A. F. B., 242 n¹, 245 n¹ British Commonwealth of Nations, 154, 317; economic theory and policy in, 305-9, 321 ff, see also Imperial preference; educational policy, $263 n^1$; racial policy, 2-5, 126-7, 129 ff, 174; trade routes, 158; theory of, 299, 305 ff, see also 'Dual mandate'; Great Britain, Statement of Policy on Colonial Development and Welfare; 'Trusteeship' British Cotton Growing Association, 188, 233, 261 British South African Company, $131 n^2$ Bulawayo, 110 n¹ Burke, 300 Buston, 154, 155, 165 n^2 bywoners, 22, 23, 26 Calabar province, 191 n^5 Caledon, 143 Cameroons, British Mandated, 192 n Canada, 44, 300, 316, 321; prairies, 170, 319; trade agreements with United States, 322 Cape Federation of Labour Unions, $40,54 n^2$ Cape province, economic development, 21, 24; Dutch in, 10; franchise ('colour blind'), 5, 6, 8, 12, 72, 73 n, 74, 75, 76, 77, 80, 81-3, 84, 97; labour tenancy, 29 n;native land purchase, 73 n3; racial policy, 5, 7-12, 90, 148, 149-50; trades unions, 57; wages, 67; see also Coloured people, Cape Cape Coast Castle, 184 Cape Technical College, $55 n^1$ Capetown, 39-40 Carnegie Commission report, 50 n, **53.** 65 Cattle, attitude of Natives towards, 25, 26 n, 71; Bechuanaland, 135, 138-40; tsetse resisting (Nigeria), 239 Central African Company, 207 Ceylon, 309 Chamberlain, Joseph, 290; on colonial policy, 168-9, 267, 268; on racial policy, 3, 4 Children's Act, $50 n^1$ China, 335 Churchill, Winston, on racial policy,

3, 4

Cilliers, Dr., $15 n^1$ Civilized Labour Policy, 46 n¹, 48 ff. 60, 61, 63, 65 'Civilized standard', 47, 53, 65 Clifford, Sir Hugh, 192, 193 Cocoa production and trade, 209-14. 224-5, 226 ff, 235, 248-50, 313, 319, 338-40 Colonial Development Fund, $116 n^2$, 137, 142, 143, 266, 268, 345 Coloured people, Cape, 5-6, 9, 47-8, 89, 147; franchise, 83-4, see Coloured Persons Rights Bill; labour conditions of, 51-5, 61, 63, $67 n^2$; rank as 'civilized labour', 49, 50 Coloured Persons Rights Bill, 75, 76, 81-2Compagnie Française d'Afrique Occidentale, $215 n^5$, $216 n^1$ Company of African Merchants, 164 Concessions Act and Ordinances, 184, 186, 192 nCongo Basin, 139, 307, 313 Congo Free State, 180-1, 194; see also Belgian Congo Cotton, Liverpool trade in, 157-8; Nigerian, 233-4, 235; Nyasaland, 116-17 Cresswell, Colonel, 46 Crewe, Lord, cited, 6 n³ Crowe, Sir Eyre, 306, 317 Cuba, 160 Cultivated Oil Palm Ordinances, $245 n^{1}$ Culture system, 176

De Kat Angelino, cited, 174-6
De Kiewit, 25
De Villiers, Lord, 7
Denmark, 336
'Die-back', 250, 251
Dominions, 307, 311, 317, 321-2; see also British Commonwealth of Nations
'Dual mandate', 174, 306, 308
Durban, 49, 51 n¹, 67 n¹
Dutch land law, 177, 179

East India Company (Dutch), 21
East India Company (English), 157,
176
Economic and Wage Commission,
44-5, 46, 58, 60, 61, 62, 65
Egba-Ibadan wars, 206 n¹
El Hassan dan Tata, 215 n²
Elizabeth, Queen, 320

350 INDEX

Empire Cotton Growing Association, Empire Resources Development Committee, 168 n³, 190, 220 n Europe, birth-rate, 17 n2; economic contact with West Africa, 173 ff; nineteenth-century expansion, 316-Europeans, in South Africa, 152, 153; employment and labour problems, 50, 51, 56 n³; franchise problems, 81, 83; standard of living, 52, 53, 54, 56 n², 65, 66, see also 'Civilized standard'; in Southern Rhodesia, 104; in West Africa, 203; northward migration of, 94 Fernando Po, 161, 207 n^1 Fiji, 173 Fisher, A. G. B., The Clash between Progress and Security, 270 Forest Ordinance (Gold Coast), 252 Fox, Charles James, 300 France, 165, 167, 307, 319; cocoa trade, 215, 338 Franchise (Union of South Africa), problems connected with, 72, 75, 77-8; proposals for Native (1929), 80-1; see also Cape province, franchise; Coloured people, Coloured Persons Rights Bill Free trade policy, 306-7 Freetown, 223 n, 286 'Frontiers': missionaries', 10, 94, 121, 297-8; planters' (West Africa), 173-200; settlers', 10, 21, 121, 303; traders', Chapter II, 303 Fulani dynasty, 186, 254, 256 Gaiser, G. L., 215 n⁵ Gambia, $164 n^1$, 170, 171, 247, $308 n^1$ Gee, Joshua, 156 Geluke, 69 George, 65 George, Henry, 186 Germany, 319, 336, 337, 339 Ginger, 232-3, 235, 261-2 Glen Grey, 69, 70; Act, 34 n² Goethe, cited, 327 Gold Coast, 163, 164, 203, 205, 207 n^1 , $219 n^{1}$, 223, 237 n, 286, $308 n^{1}$, $309 n^2$ Agriculture, Department of, and Forestry, 227, 236 n¹, 250, 251, 275; methods, 250-3 Animal Health, Department of, 253-4

Gold Coast—contd. cattle, 239 n^a Farmers' Union, 224 n¹ forestry policy, 251-3 industries: cocoa, 209 n^2 , 210, 211, 218 n, 220 n^1 , 223 n^1 , 226, 228, 229-30, 248-50, 252-3, 274, 285, 338, see also Akokoasa; palm-oil, 192 n, 197, 253; pottery, 296 land law and system, 182-7, $288 n^1$ Gold Coast, Northern Territories, 283-4; animal health in, 254, 255; cocoa, 274; crops, 262 Goldie, Sir George, 155, 165-6, 167 Gottchalk, 208 n³ Great Britain, 317, 337; cocoa trade, 211, 213; Colonial Office, 97, 169, 190, 191, 266; colonial policy, 128, in West Africa, 164 ff; economic theory in the nineteenth century, 202-3; Liberal Government, 190; Parliament, 113; population, $17 n^2$; slave trade, 156, 161; Statement of Policy on Colonial Development and Welfare, 267, 268-9, 324-9, 343-6; trade and policy in West Africa, 162, 179, 201 ff, 339 Great trek, 6, 10 Great War (1914-18), 168 Grenville, 154 Grey, Sir George, 25 Griquas, 9 Grosskopf, cited, 22 Ground-nuts, 170, 171, 188, 209, 214 ff, 313, 335, 342 Guedan Frères, 215 n⁵ Guggisberg, Sir Gordon, 291 Guinea, Gulf of, 308 n Haarhoff, Professor, 89 n¹ Hailey, Lord, 187 n⁵, 285-6, 288 Hausa merchants, 215 Herschel, 69 Hertzog, Dr. Albert, 46 n¹ Hertzog, General, 13, 46; government, 13, 46; views and policy: franchise, 75 ff, land settlement, 84-7, racial question, 12, 147, transfer of Basutoland and Bechuanaland Protectorates, 133 Hilton Young Commission, 123 Hobson, J. A., Imperialism, 302 Hoernlé, Mrs., quoted, 26n; Professor Alfred, cited, 89 n^1 , 146 n^1 Hofmeyr, Jan, 7 Holland, $308 n^1$, 316, 339

Holt, John, Ltd., 207 n¹, 215 n⁵, 221, 222 n³
Hooker, Richard, 320
Hottentots, 8, 9, 10
Huggins, Mr. G. M., views on racial policy, 101, 112
Huileries du Congo Belge, 181, 194
Huxley, Aldous, Point Counterpoint, 301

Ibadan, 214 Ibadan Co-operative Cocoa Union, 228 Ibibios, 240 Ibo, 174, 238, 239, 247 n³, 287, 271 Ilam province, 262 Ilorin, 239 Immorality Act, 14, 80 Imperial Conference (1898), 3, 4; (1921), 3, 4Imperial Economic Committee, 228 n Imperial Preference, 307–13 Imperial Tobacco Company, 117 India, 289, 335 Indians, in South Africa, 6, 51, 52, 89, 147 Indians in Kenya, 2 Indies, East, 289 Indies, West, 160, 311 Industrial Conciliation Act (South Africa), 55-7, 60, 100, 113, 149; (Southern Rhodesia), 100–1, 113 Industrial Councils (South Africa), 55, 56 n^1 Industrial Legislation Commission (South Africa), 59 n¹, 65-6 Institute of Agriculture, 336 Interdepartmental Committee on Native Education, 14 n¹ Ireland, 320 Italy, 140, 319, 337 Ivory Coast, 188 n²

Ja Ja of Opobo, 206 n¹
Jaeckel, 215 n⁵
James, William, 205 n
Jameson Raid, 7
Japanese, 308, 319
Java, 173
Johannesburg, 36, 37, 38, 139
Junod, 36

Kaffirs, 22, 42; wars, 24 Kalahari desert, 134 Kano, 214, 215 n, 216, 221, 223 n^2 , 255, 258, 271 Kantagora, $188 n^1$, $262 n^3$ Katsina, $214 n^1$, $222 n^3$, 255, 271Kei river, 24, 25, 148 Kemp, Mr., 330 Kenya, 2, 90, 123; Europeans in, 17, 19 n^2 ; Land Commission, 17; land law, 179-80; native interests in, 2-3, $4 n^3$; population, 1, 17 Khama, 129 Kimberley, 32, 34, 40, 148 Kingsley, Mary, 167, 172, 174, 205, $212 n^{1}$, 232, 272, 298, 300, 305, 330-4Knight, Mr. Jasper, 219 n^1 Knox, Professor, 188 n³ Knysna, 65 Koforidaa district, 252 Krobo, 192 n Kumasi, 274

Labour Party (South Africa), 46, 47, Labour Regulation Act (1911), 57 Labour tenancy, 26, 29–30 Labour Tenants Control Boards, 29 n³ Lagos, 164, 200 n^1 , 286, 288 nLancashire textiles, 157 Land Act (South Africa, 1913), 72 Land and Native Rights Ordinances (Northern Nigeria), 197 Land Apportionment Act (Southern Rhodesia), 112 League of Nations, 2 Leopold I of Belgium, 180, 181, 307 Lestrade, Professor, quoted, 26 n Leubuscher, Dr. C., $309 n^1$ Leventis, A. C., 218 nLever Brothers, 176, 181, 190, 191, 194, 207, 208 Leverhulme, Lord, 191, 192 List, Friedrich, 299, 314-15 Liverpool, 156-8, 167, $222 n^3$, 340Livingstone, David, 120, 135, 300 Lobengula, 179 n^1 Lokoja, $165 n^1$ London and Kano Trading Company, $215 n^5$, $216 n^1$ London Missionary Society, 8 Lugard, Sir Frederick, 167, 168, 172, 186, 198, 254, 255 n^2 , 300 Lupa goldfields, 92

Maize (Southern Rhodesia), 109-11, 138
Maize Control Act, 110-11
Malan, Dr., cited, 20, 83

352 INDEX

Malaya, 169 n², 173, 174, 236, 237;

palm-oil, 196-7, 240, 243 Malthus, 315 Mandates system, 313-14 Maoris, 12 n, 128, 177, 321 Mashonaland, 109, 110 Masters and Servants Act, 31 Matabeleland, 109, 110 Middledrift, 69 Miller Brothers, 207, 217 n² Mines, 32, 33-6, 40-43, 55-6; native labour in, 33-6, 39, 58; see also Rand Mines and Works Act (1911), 41; (1926), 47, 63, 80 Minna-Baro Railway, 22 Missionaries, 8, 120, 121, 330-1 Moman na Gwada, 215 n² Montreal, 11 n¹ Moshesh family, 141 Mozambique, 33 Nassau, Dr., 330 Natal, 28; Indians in, 80; natives, 29, land purchase by, 79-80, 84, Reserves, 24-5; racial policy, 8, 26, 81, 148; trades unions, 57 National African Company, 207 Nationalists (South Africa), 81, 82 Native Administration Act (South Africa), 80 Native Affairs Act (South Africa), 76; Commission (South Africa), 2, 3, 13, 35, 38, 72-3, 86; report (1925-6), 78, 79 Native Bills (South Africa), 82 Native Conference (1926), 76–8 Native Councils (South Africa), 82, 114

Native Courts (South Africa), 114 Native Economic Commission (South Africa), $14 n^1$, 24, 25 n, 30, 68-72, 73 n¹ 88, 101 n¹ Native Land Act (South Africa, 1913,) 13, 28, 29, $72 n^1$, 73-4, 77; Amendment, 75 Native Laws Amendment Act, 38 Native Reserves (South Africa), 36, 44, 68, 87–8; agricultural conditions in, 69-72; insufficiency of, 73-4; see also Beaumont Commission; (Southern Rhodesia), 97, 103-4, 106; see also Rhodesia, Southern, Land Commission. Native Service Contract Act (South Africa, 1932), 29

Native Taxation and Development Act (South Africa), 14 Native Tobacco Board (Nyasaland), Native Trust (South Africa), 86, 87, 137, 146 Native Trust and Land Act (South Africa, 1936), 14, 28, 29, 84-5, 88, 148; Amendment (1939), 86 n³ Native Urban Areas Act, 13-14 Natives, crops grown by, see cocoa, ginger, ground-nuts, palm-oil; general policy towards, 174 ff; see also British Commonwealth of Nations, 'Dual mandate', Great Britain, 'Trusteeship'. See also under separate Colonies and Dominions Natives Representative Council, 146 'Ndian, 192 n, 214 Netherlands India, 285, 303; economic conditions, 174-6; land law, 177, 178; palm-oil, 197, 240 New Tafo, 250, 251 New Zealand, 8, 177, 325, 326; dairy produce, $225 n^2$; racial policy, 4-5, 96, 122, 128, 321 Nicholls, G. Heaton, 2, 3, 5, 14 n² Niger, province, 262; river, 164, 221 Niger Company, 222 n Nigeria, 142, 172, 173, 174, 190, 197, $207 n^{1}$, $208 n^{3}$, 249, 254, 256, $308 n^{1}$ agricultural development in, 238-46, 257 ff, 285 census (1931), 254 n⁵ \cos , 209 n^2 , 211, 226, 228-9, 231, 338 cotton, 233-4 Department of Agriculture, 232, 233, 238, 240, 241, 243 n², 246, 256, 259, 260, 263, 265, 266, 290 n^1 ; of Education, 263; of Geological Survey, 264, 265; of Mining, 264; Veterinary, 255, 265, 266 economic and commercial policy, 234–6 exports, 170, 171 farmers, $225 n^1$ ginger, 262 ground-nuts, 214-23, 258, 335 hides and skins, 231, 255 f land law, 178 mining concessions, $185 n^3$ natives: debt, $169 n^2$; health, 264;

Nigeria, natives—contd. trade among, 232-5 Pagan territories, 232-3, 262, 284 palm-oil, 191-2, 193-4, 195, 196, 197, 198-200, 231, 340 Nigeria, Northern, agricultural methods, 257-60; economic policy, 257-65; Forestry Department, 266; land law, 186, 187; population density, 257-8 Nigeria, Southern: land law, 186, 187; native policy, 287-8 Nile, 165 Nowell Commission, $208 n^2$, 214, 219, 220 n^1 , 289; report, 210–14, 219 n^1 , 224, 227 n³, 228, 229, 230, 234, 304 Nyasaland, 33, 91, 312; agriculture and economics, 116-18; emigrant labour, 91-2, 114-15; economic effects of European contacts, 115-16: high standard of natives, 119— 20; population, 1, 94; proposed merging with Northern Rhodesia, 124, 127; racial and economic policy, 119-21, 126; rinderpest, 255; taxation policy, 115-16; wages, Oceania, 335, 336 Oils and fats, 335-7; see also Palm-oil Okigwi district, 238, 242 Okowango, 135 Olivier, Lord, 311 Ollivant, G. B., 215 n, 216 n¹ Orange Free State, 23 n, 28, 141; farm labour, 30, 32; franchise, 6; land distribution, 85; natives, 29; reserves, 24, 31; population, 31 Orange river, 143 Orlando, 38-9 Ormsby-Gore, Mr., $185 n^3$, $188 n^2$, 191, 192 nOttawa Conference, 308, 322; policy, see Imperial preference Owerri province, 238 Pagan territories, see Nigeria Palestine, 320 Palm-oil, 159-61, 170, 171, 188-200, 205-6, 240-6, 304, 313, 335, 340-1 Pass laws and system, $37 n^1$, 57Paterson Zochonis, $215 n^5$, $216 n^1$ Perham, Miss Margery, cited, 244, $256 n^2$ Permanent Mandates Commission, 307 Persia, 317

Philip, Dr., 8 Pim, Sir Alan, report on Basutoland, 141–2 Pirow, Oswald, 79; views on defence policy, $91 n^2$; racial policy, 2, 5; South Africa's sphere of interest, 1-2, 90 'Plantation policy', 174-6 Pleiad, the, $165 n^1$ Poor whites, 23, 53, 60; see also Carnegie Commission report Port Harcourt, 244 n³ Portugal, 162 Public Land Bill, 183-4 Raccah, Mr. S., 215 n³, 216-17, 221 Raffles, Sir Stamford, 175 n² Rand, 33, 41, 46, 92, 141; labour leaders, 63; labour troubles, 41-2; 'rebellion', 55; trade unions, 41 n^2 Rathbone family, 156 Rattray, R. S., 330 n¹ Representatives of Natives in Parliament, 75, 83 Rhodes, Cecil, 7, 22, 113 Rhodesias, the, 17, 18, 22, 69, 90, 94, 95, 121, 123-5 Rhodesia, Northern, copper mines, 94; economic conditions, 121; Europeans in, 123; labour problems, 93, 122; Legislative Council, 123, 124; military service, 91; natives, migration of, 92; policy towards, 114, 121-2, 126; tsetse fly in, 126, 127 Rhodesia, Southern, 122, 123, 128, $131 n^2, 139$ agricultural problems, 95 n¹, 107-13, 117 Chief Native Commissioner, 105 constitutional status, 96–8 Department of Agriculture, 107; Native Affairs, 108, 110 exports, 94 gold mines, 94 labour problems, 93, 98-101 Land Commission (1925), 103-5; land distribution, 18, 105-6, 179 Legislative Assembly, 124 military service, 90, 91 natives: 18-19, 92, 97; in agriculture, 107-9, 112; in industry, 98, 100-5New (Native) Occupational Areas,

population, 1, $17n^2$, 18, 19; Asiatic,

19: Coloured, 19: native, 18-19

Rhodesia, Southern—contd. racial policy, 97, 101 ff, 111-14, 117, 119, 126 wages, 95 n² Rhodesia-Nyasaland Royal Commission Report, 125-7 Rinderpest, 255 Riotous Assemblies (Amendment) Bill, 78 n³ Roscoe family, 156 Ross, Sir Ronald, 169, 203 Rowe, Colonel, 287 n² Royal Africa Company, 164 Royal Niger Company, 166-7, 181, $185 \, n^3$, $199 \, n^1$, 202, $206 \, n^1$, 207Rubber, 198 n¹, 239 Sahlbargella, 250-1 Saint-Germain-en-Laye, Treaty of, 307 Schreiner, W. P., cited, 3 n³, 7 S.C.O.A., 215 n³, 216 n¹ Segregation policy, 3, 9, 26, 42, 80, 85, 101, 148; application of, 13-15; different interpretations of, 10; economic, 15, 151-2; economic aspects of, 43; electoral, 72, 73; financial, 137 Segregationists, 66-7 Sekondi, $254 n^1$, 274Selborne, Lord, 130 Senegal, 165 Senegambia, 164 Sharp, 255 n² Sharpe, Granville, 154 Shepherd, Professor, 250 n⁴ Shepstone, Sir Theophilus, 9, 24, 25, Sierra Leone, 154, 164, 190, 192 n, 273 n^1 , 308 n^1 , 310 n^1 ; agriculture, 238, 246-7; exports, 170-1; land law, 186, 187, 247; palm-oil, 194, 197, $245 n^2$; rice, 246-7, 261, 285Slaves, emancipation, 5; in the Sudan, 165-7; trade in, 154-7, 160, 161-2, 164, 205, 304 Slessor, Mary, 330, 332 Smith, Adam, 21, 64, 154, 171, 181, 295, 300, 305, 314, 315, 318, 323; 326, 327 Smith, Mr. Sharwood, 256 n Smuts, General, 13, 82; views on defence policy, 91n; on European civilization, 1, 90; on land settlement, 86; on native policy, 78-9,

146

Sokoto, 255 n, 256 n¹ Spain, 161 Spoor Bond, 46 n1 Squatting, 26, 28-9 Stalin, 299, 305 Statute of Westminster, 83, 132, 300, 321 Stilliard, Mr. N., 157 n Stockdale, Sir Frederick, 250 n⁴ Straits Settlements, 309 Stubbs Committee, 79 Sudan, 155, 165 Sumatra, 178, 196, 197, 240, 243 Swanzy, F. and A., 207 Swaziland, 24, 129 Sweden, 316 Switzerland, 316 Swollen shoot, 251 Syrian traders, 210, 215

Tangalakis, 215 n⁵, 216 n¹ Tanganyika, 1, 90, 91, 92, 142 Tarquah, district, 184 Tea (Nyasaland), 116, 118 Thomas, Mr. J. H., 133 Tiv, 261, 262 Tobacco (Nyasaland), 116, 117-18 Togoland, 274, 309 n² 'Tonnage-hunting', 204, 212-13 Towns, see Urban Areas Act Transkei, 146, 148, 150 Transvaal, 28, 130; farmers, 79; franchise, 6; Grondwet cited, 6-7; native policy, 24, 26, 29; possession and purchase of land by natives, $72 n^3$, 85, 88; subdivision of land in, $23 n^2$

Tropics, white colonization in, $19 n^2$

Turner, Mr. H., cited, 157 n

'Trusteeship', 2-4, 114, 290, 306, 309

Trinidad, 236

Tshekedi, $136 n^1$

Uganda, 2, 101, 179-80
Umnahia, 244 n³
Unilevers, 208
Union Native Council Bill, 75, 78
Union of Soviet Socialist Republics, 336
United Africa Company, 188 n², 192 n, 204 n¹, 207, 208, 210, 212, 215, 216, 221, 241, 244 n³, 293 n², 314
United States of America, 44, 109, 316, 339
Urban Areas Act (1923), 14, 31, 38; Amendment (1930), 38, (1937),

Urban Areas Act—contd.
38 n¹; Urban Areas Acts in general,
88, 89, 149
Utrecht, Treaty of, 156

Venezuela, 228 n Victoria Falls Conference, 124 Vom, 256 Voortrekkers, 11

Wages, standards of, (South Africa), 58, 65 ff; (West Africa), 292, 325-6; see also Wage Act (South Africa), 59 n², 60-1, 67, 149; Wage Board, 55, 59, 60-2, 66, 67
Waitangi, Treaty of, 128, 177
Ward Price, Mr., 288 n
Warri province, 192 n
Watermeyer, Mr. Justice E. F., 136 n¹

Weiberl, 215 n⁵
Wesley, John, 156
West Africa Company, 207
West African Lands Committee, 187 n³
Whitley system, 56
Whitney, 158 n²
Wilberforce, 154, 155, 159, 171, 181, 300, 323
Wimburg, 30
Witwatersrand, 59 n³, 89 n¹
Womens' Enfranchisement Act, 81

Yoruba land, Yoruba people, 164, 271, 286, 288 n, 293, 294, 295

Zambesi river, 18, 90, 91, 96, 113, 114, 121, 124, 128, 138

Zaria province, 232

Zuariguru, 254 n⁴

PRINTED IN
GREAT BRITAIN
AT THE
UNIVERSITY PRESS
OXFORD
BY
JOHN JOHNSON
PRINTER
TO THE
UNIVERSITY