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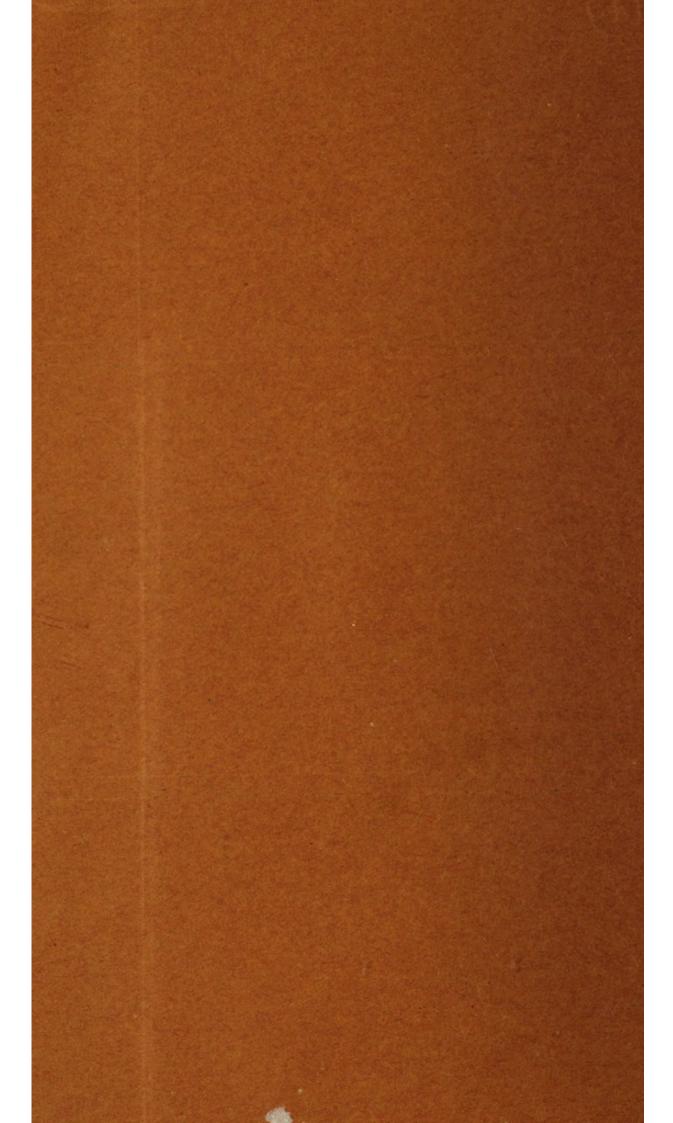


COLONIAL REPORTS

ierra Leone 1954

LONDON
HER MAJESTY'S STATIONERY OFFICE
1956

FIVE SHILLINGS NET



COLONIAL OFFICE

REPORT ON

SIERRA LEONE

FOR THE YEAR 1954

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PART 1

General Review

N Sierra Leone the year 1954 was essentially a year of constitutional consolidation, accompanied by progress in the economic, social and public affairs of the territory. During the year the Leader of the Minisers and of the major political party was accorded the title of Chief Minister in recognition of the Ministers' gain in experience and authoity in the carrying out of their responsibilities in the central governnent.

Although consolidation was the political keynote of the year, furher constitutional progress within the unitary framework of the xisting constitution was foreshadowed by the recommendation of the Commission on Electoral Reform, whose report was published in eptember. The Commission recommended a two-stage plan for roadening the franchise for both the Legislative Council and local overnment bodies and for reducing the differences between the elecoral systems of the Colony and of the Provinces with a view to the atroduction of universal adult suffrage in the not too distant future.

In the field of local government steady progress was made in the aking over by Local Authorities of many local services previously rovided by the central government. Legislation was passed to introuce a single local tax in the Provinces, by means of which revenue will e provided for both Native Administrations and District Councils. he first unofficial President of a District Council was elected in Septemer and later in the year Local Education Authorities, charged with esponsibility for primary education, were organised throughout the erritory.

During the year there were important developments in the improveent of communications including the opening to shipping of the ueen Elizabeth II Quay; by the end of the year the quay was handling ver 19,000 freight tons of cargo a month. Steady progress was made the replacement of ferries by bridges and in December the first

ve bridges were nearing completion.

In September the Court Messenger Force, which had been responsible or the policing of the Provinces for over fifty years, was replaced by e Police Force.

In November H.M.S. Pelican, wearing the flag of the Commander--Chief, South Atlantic, Vice-Admiral I. M. R. Campbell, C.B., .S.O., R.N., visited Freetown during her annual cruise to the West frican Coast. Major-General Sir E. O. Herbert, K.B.E., C.B., D.S.O., eneral Officer Commanding-in-Chief, West Africa, paid several sits to military units stationed in the territory.

ECONOMIC

The economy of Sierra Leone depends largely on agricultural production for both home consumption and export to overseas market Agricultural products form a large part of the internal and externate of the country.

In 1954 both the volume and value of the main agricultural exporwere higher than those for 1953 and this was achieved in spite of slight fall of 824 tons in the volume of palm kernels and a substantia

fall of 1,544 tons in the volume of groundnuts.

The increase in the value of agricultural exports in 1954 as compare with 1953 was more than proportionate to the increase in the tonnage exported. This was the result of the boom conditions which prevaile for a good part of the year in the coffee, cocoa, and ginger market The total contribution of these commodities to receipts from agricultural exports in 1954 was £1,828,000 as compared with £931,000 in 1951 and £710,000 in 1950. Piassava production increased during 1954 and 5,693 tons were exported as against 2,646 tons in 1953; the f.o.b. value were £334,210 and £192,452 respectively.

The high level of prosperity of which mention was made in the 195 Report was maintained in 1954 with a further increase in internal purchasing power. The value of imports exceeded exports by nearly £1½n but this apparent adverse balance of trade is believed to be accounted.

for by receipts from illicit diamond exports.

Mineral exports showed a fall as compared with 1953 and this is the factor responsible for the overall fall in export values in 1954. The principal item responsible for this decrease was iron ore, exports of which dropped from 1,200,240 tons in 1953 to 877,306 in 1954 and the corresponding drop in value was £1,638,105. The fall in the export of this commodity was largely due to the drop in exports to German from 241,390 tons in 1953 to 27,800 in 1954.

There were no new developments in the processing of primary products. The Pioneer oil palm mills operated by the Sierra Leone Produce Marketing Board in various producing areas in the Protectoral were unable to work to full capacity because supplies of fruit wer inadequate. These mills depend on individual farmers bringing in the fruit and production has been severley set back as a result of labour

being attracted to other occupations.

Production of groundnut oil and cake by the plant operated by the Department of Commerce and Industry was small but the quality oil produced was satisfactory for the local market. Given an adequa supply of groundnuts this plant is capable of satisfying local requirements of groundnut oil, and can also be used for palm kernel oil production during the groundnut "off-season."

DEVELOPMENT

The main buildings and installations of the Queen Elizabeth Quay were completed early in the year and the quay was formal opened on the 1st of May.

The construction programme of new trunk roads continued, but at somewhat slower pace than previously. This was due to the loss of but one of the engineers and surveyors specially recruited for the oject. The length of new roads opened in the Protectorate was 16 les, and construction continued on a further $27\frac{1}{2}$ miles. A further miles of the Freetown-Bo road were regraded and a premix carpet d surface dressing laid. The construction of the 10 major bridges ogressed favourably and work begun on nine of them. This work is ing done by contract under the supervision of consulting engineers.

Work on the extension and strengthening of the runway at the airert at Lungi continued.

In the Protectorate progress continued to be made in the implemention of district plans for economic development which in 1954 were their fourth year. These plans are financed by grants of £25,000 made the central government to each district. The grants are spread over e five-year period and are augmented by a precept made on the chiefom administrations by each district council. Special grants, though a more reduced scale than in former years, continued to be made the Produce Marketing Board for projects designed to increase oduction for export. One of the principal objects is the development the oil palm industry, and particular attention has been given to the anting of improved strains of oil palms and the construction of new ads to facilitate the marketing of produce and to reduce the unconomic use of head loading. District councils continued to devote onsiderable attention to the cultivation of rice in swamp areas. In onthe, Pujehun, Moyamba, Port Loko and Kambia Districts 6,500 cres of land were mechanically cultivated with the help of the Departent of Agriculture. This figure compares with 4,000 acres ploughed nder similar schemes in 1953 and 2,100 acres ploughed in 1952.

In Kambia District the district council, assisted by Government cans, continued with schemes of land reclamation and empoldering f mangrove swamps for rice cultivation. In addition, the Samu Native dministration was granted a loan of £2,000 to assist individual farmers of empolder saline swamp lands of limited acreage. These swamp culvation schemes are of importance since they should not only increase he rice production of the country as a whole but will, at the same time, nhance the prosperity of individual farmers and relieve pressure on he uplands where destructive forms of shifting cultivation are employed.

In Freetown the foundation stone of the new science block for the rince of Wales School was laid on 30th April by His Excellency the lovernor, Sir Robert de Zouche Hall, in the presence of a large re-resentative gathering. The building will provide much needed modern and efficient laboratories to cope with the increased numbers in the chool. The main administrative block of the Technical Institute, proiding eight new classrooms, was nearing completion at the end of the ear while the Engineering Machine Shop, providing machine shop, tters' shop and motor technology shop, was completed.

In the Protectorate the major part of the building programme a Bo School was concluded. The Teacher Training College at Magburaka

and the Segbwema and Kenema Schools were all completed.

Progress on the erection of laboratories at Fourah Bay College which were started in 1953, continued throughout the year. The old chemistry building was refitted for general science, and the science lecture theatre and reading room were completed. A new and larger chemistry laboratory, with adequate preparation room and storage facilities, is under consideration.

The motor van which is used in the Protectorate for the sale of reading material continued to give valuable service. At Bo the new

bookshop with staff quarters neared completion.

Details of Colonial Development and Welfare Schemes which were either initiated or in progress during the period under review are contained in the Appendix to this Chapter.

GENERAL REVIEW

COLONIAL DEVELOPMENT AND WELFARE SCHEMES INITIATED, OR IN PROGRESS

	Colony's Share	\$30,936 \$4,787 \$4,787 \$5,000 \$5,513 \$7,908 \$7,908 \$7,908 \$1,970 \$1,97
	Amount Qualified for C.D. & W. Assistance	41,699 90,735 49,530 49,530 20,735 49,530 20,000 37,003 19,647 19,647 25,913 20,000 37,500 37,500 37,500 37,500 37,500 37,500 37,500 37,500 37,500 37,500 37,500 37,500 37,500 37,500 37,106 37
1954	Total Expenditure to 31st December, 1954	27, 2004 137, 564 42, 371 121, 671 94, 317 2, 004 137, 564 42, 844 26, 494 26, 494 26, 494 26, 493 19, 647 27, 814 27, 814 27, 814 28, 834 28,
DURING,	TITLE	Protectorate Health Centres Geological Survey Veterinary Services Library Grants to Secondary Schools and Training Colleges Extension of Government School, Bo Establishment of Central Schools in the Protectorate Expansion of Protectorate Literature Bureau Meteorological Survey Aeronautical Tele-Communications Equipment Agricultural Livestock Improvement Health Centres, Colony Expansion of Annie Walsh Memorial School for Girls, Freetown Fourth Bay College (Recurrent) Establishment of Bookshop and Book-van in the Sierra Leone Protectorate Stage I of the construction of Prince of Wales School Improvement of facilities at the Teacher Training College, Bunmubu Water Supply, Fourah Bay College Fourah Bay College, Construction of Architects and Quantity Surveyors College, Bunmubu Water Supply, Fourah Bay College Fourah Bay College, Construction of Architects and Quantity Surveyors Construction of four Hospitals in the Protectorate Replacement of ten ferries by road bridges Construction of 106 miles of new road Rice Investigation Scheme Construction of Bow Water Supply Road Construction of a new hospital at Kambia and extension of the Port Loko hospital Primary Schools in Freetown Construction of a new hospital at Kambia and extension of the Port Loko hospital Primary Schools in Freetown West African Fisheries Research Institute Systematic Botanist and Ecologist Rice Research Station, Rokupr Control of Rice Infestation Economic Research
THE PARTY NAMED IN	Scheme No.	D.866 D.1048/1048A D.1048/1048A D.1048/1048A D.11389 D.1389 D.1385/A D.1620/A D.1633/A D.1633/A D.1633/A D.1633/A D.1634/A D.1867 D.1884 D.1982 D.1981 D.1986 D.2094 D.1995 D.1995 D.1995 D.1995 D.1996 D.2094 D.2183 D.2217 D.2219 D.2219 D.2219 D.2219 D.2219 D.22183 D.2217 D.2219 D.22183 D.2219 D.22183 D.22183 D.22183 D.22183 D.22183 D.22183 D.22183 D.22183 D.22184 D.22188

PART II

Chapter 1: Population

No full census of the population in the Colony area of Sierra Leon has been taken since 1931, but an enumeration was carried out on 28th December, 1947; population estimates for the Protectorate, based of test counts carried out in selected areas, were made in 1931 and in June 1948. In all cases the work was done by the administration without the aid of any specially trained staff. The results, which are shown at the end of this chapter, are not in any way intended to be a substitute for the next full census, but it is considered that they give some guide to the present distribution of population. The latest estimate of the total population for the whole territory was 2,000,000 at 30th June, 1952.

The results of the 1947 enumeration indicate that since 1931 there has been an annual increase in the population of the Colony of approximately 1.5 per cent. How much of this increase is due to immigration from the Protectorate and how much to natural causes cannot be definitely stated, though there was undoubtedly a large influx of labour to the Colony from the Protectorate during the war years, and it is probable that a number of the immigrants have not returned to their homes. The rate of increase of the population in the Protectorate between 1931 and 1948 was about 2 per cent per annum, though it must again be emphasised that these figures should be treated with caution

There are in Sierra Leone Africans of many tribes, 13 of which are indigenous, each having a different language. There are no recent estimates of the numbers in these tribes, but it may be said that over 30 per cent of the total African population in the territory is of the Mende tribe, and that just under 30 per cent is of the Temne tribe. The Mende and Temne languages are widely spoken in the south and north respectively, and for all practical purposes are sufficient for the localities concerned. The only lingua franca is a form of pidgin English which is fairly wide-spread, though by no means universal.

The registration of births and deaths which has been compulsory in the Colony for some years now was made compulsory in six chiefdom in the Protectorate in January, 1951, and up to December, 1954, 14 more chiefdoms voluntarily accepted registration of births and deaths. The registrations recorded in the Colony are probably fairly accurate but the registrations recorded in the Protectorate are unreliable; thu the only valid statistics are those of registrations recorded in the Colony

The figures are:

		Births				100	
		Male	Female	Total	Male	Female	Total
Freetown Rest of Colony		1,558 974	1,538 923	3,096 1,897	847 760	744 642	1,591
Totals ·	86.	2,532	2,461	4,993	1,607	1,386	2,99

Out of the total of 3,096 births registered in Freetown, 340 deaths children under one year of age were registered, giving an infant ortality rate of 109.81 per thousand. Of the 340 deaths, 63.25 per cent

curred during the first month of life.

The population of Freetown is approximately 70,000 although there e indications that this might be an under-estimate. Figures are not ailable for the main towns in the Protectorate but it is estimated that b, the largest town, has a population of between 12,000 and 15,000.

Chapter 2: Occupations, Wages and Labour Organisation

EMPLOYMENT

the territory was maintained at a satisfactory level, and except in the industry there was no appreciable change in the numbers employed tring the year as compared with 1953. The exception was the mining dustry where, owing chiefly to mechanisation and the closing of a nall company, about 1,300 fewer people were employed during the ar as compared with the previous year, a fall of 18 per cent in this dustry's labour force.

The following table shows the numbers of wage-earners engaged in ch of the principal industries during 1954 and the two previous years,

d the changes which have occurred since 1953:

NUMBERS EMPLOYED IN THE PRINCIPAL INDUSTRIES

Industry or Service	1954	1953(a)	1952	Change in 1954 compared with 1953
lining · · · holes	5,878	7,164	7,600	-1,286
laritime and Waterfront .	7,638	7,972	10,800	- 334
ailway (Government) · · · uilding and Construction	3,586	3,239	3,500	+ 347
(including P.W.D.) · ·	9,962	10,264	18,000	- 302
oad Transport · · · · · · · · · · · · · · · · · · ·	815	563	600	+ 252
Workers · · ·	5,866	4,950	5,000	+ 916
TOTAL ·	33,745	34,152	45,500	- 407

⁽a) The figures quoted in respect of 1953 are revised figures and are different from those given in the 1953 Report.

Although it is not possible to analyse the above figures to show the mbers of males and of females employed in each industry or service, position continued to be that hardly any women are employed in

any of the industries except the last-named. Even among this group only a small number of women are still to be found and one reason for this is that an increasing number of girls follow other vocations, sure as teaching and nursing. Another reason is that there is an inordinate high turnover of labour among women employees, since so very few them enter employment with the intention of making it a career. To result is that when both are competing for jobs employers tend to prefer male to female workers. Nonetheless, recorded placings of wom showed an increase of almost 100 per cent from 23 in 1953 to 40 1954; 18 were in respect of women bus conductors as against five in 1953.

Unemployment

The monthly average of unemployed persons registered at employent exchanges during the year was 1,443, compared with 1,648 during 1953 and 2,700 during 1952. Out of an estimated wage-earning pop

lation of 80,000 this figure represents only 1.8 per cent.

There is no conclusive reason for the fall in the number of register unemployed; but it seems to confirm suspicions that an increasi number of persons was engaged in illicit diamond digging during t period. Further confirmation of these suspicions appears to be given the experience of employers in areas near new diamond finds who workers more often than hitherto tended to leave employment without giving any notice. It was not always possible to fill these vacancies, flack of workers in the area.

Under-employment did not present a problem in Sierra Leone, a there were fair employment opportunities during 1954 for all class

and groups of wage-earners.

No marked seasonal fluctuations in employment occurred duri the period under review.

Immigrant and Emigrant Labour

While no figures are available for the number of workers entering a leaving Sierra Leone for purposes of employment, there seemed to

little or no flow of population in either direction.

In the past the Kroos from the neighbouring territory of Libe formed the main source of group-migration, being attracted by opportunities for employment as deck labourers on ships plying the W Coast of Africa. The strict control of entry of new workers to the poof registered seamen and dock workers has been effective in persuadinew migrants from this tribe to return home.

WAGES AND CONDITIONS OF EMPLOYMENT

In the following tables, the normal hours of work and other contions of employment in the principal industries and services are set as well as average weekly earnings in a number of these industries:

OCCUPATIONS, WAGES AND LABOUR ORGANISATION WAGE-RATES, HOURS OF WORK AND OTHER CONDITIONS

dustry or Service	Wages or Salaries		Type of Wage or Salary	Hours of work per Week	Rest Day	Holidays with Pay per annum
Residents	Per Day	di tu	saoimi s	sheet o	man url h	municipal.
ining	Unskilled 3s. 7d.—4s.	1	Statutory	45	Sundays	12
aterfront	Semi-skilled 4s.—5s. 10d. Skilled 5s. 1d.—13s. 3s. 3d.—9s. 1d.	}	Statutory	48	and 3 Public Holidays Sundays and recognised	Selection of the least of the l
aritime	4s. 10d.—9s. 7d.		Statutory	60	Public Holid	ays
ailway	Unskilled 3s. 3d.—4s. 6d. Semi-skilled 4s. 1d.—6s. 2d. Skilled 5s. 11d.—9s. 8d.	1	Statutory	45-48	Sundays and recognised	
nstruction d Building	Unskilled 3s. 3d—4s. 6d. Semi-skilled 4s.—6s. 8d. Skilled 6s. 2d.—9s. 2d.	1	Statutory	45	Public Holid Sundays and recognised	9-14
Transport	3s. 4d.—9s. 8d.	giral	Statutory	48	Public Holid Sundays and recognised	9
ommercial d Clerical orkers	Per Annum £72—£588		Prevailing rates	391 48	Public Holid Sundays and recognised Public Holid	14-45

AVERAGE WEEKLY EARNINGS AND HOURS ACTUALLY WORKED IN CERTAIN INDUSTRIES DURING 1954

231TIMOUSEON	CLERKS		ARTIS	ANS	LABOURERS		
P Thousan Co.	Average	Hours	Average	Hours	Average	Hours	
	Weekly	Actually	Weekly	Actually	Weekly	Actually	
	Earnings	Worked	Earnings	Worked	Earnings	Worked	
DLONY Building and Construction Miscellaneous Manufactures	£ s. d. 2 15 8 2 6 9‡	49·69 4641	£ s. d. 1 19 11 1 18 13	45·81 44·69	£ s. d. 1 0 61 1 0 111	44·1 42·16	
OTECTORATE Agricultural Research Building and Construction Forestry Mining	3 3 11	44·5	1 15 11½	47·68	15 4½	39·38	
	2 14 51	47·99	1 11 6	42·66	18 6½	40·78	
	2 14 111	41·08	1 3 11½	30·82	1 3 11	41·76	
	2 9 0	48·32	2 2 11½	58·59	1 8 3½	52·91	

COST OF LIVING

The following table shows that the average quarterly price index ose during the year by 21 points from 389 in 1953 to 410 points in 1954:

Retail Price Indices Base year: 1939=100

54 · · · · · · · · · · · · · · · · · · ·	1st quarter	2nd quarter	3rd quarter	4th quarter	Average
	390	418	417	416	410
	391	389	385	389	389
	389	399	392	387	392

This rise in the index figures for 1954 was due mainly to a steep rise the price of rice, the staple food of the country, and, to a lesser extent, the price of fish. The price of rice rose from 30s. per bushel (84 lbs) the fourth quarter of 1953 to 45s. per bushel in the second quarter 1954 and remained at that price for the rest of the year.

The rise in the price of rice may be the result of a serious shortage of cal supplies arising from the movement of labour from the farming

areas. So serious was the shortage that for the first time for many year the government was compelled to import supplies from Italy an Burma.

As was to be expected, this increase in the cost of living resulted in demand by some trade unions, on behalf of substantial numbers of workpeople, for a general increase in wages. Later in this Report is the section relating to industrial relations this matter is dealt with it greater detail. Here it is only necessary to mention that the demand was not confined to trade unions. The Senior Civil Servants' Association representing the large majority of European civil servants and a number of African civil servants, put in a claim towards the end of the year for a 20 per cent increase in salaries to meet the rise in the cost of living. The matter was discussed at the Senior Whitley Council and a Sul Committee was appointed to investigate the rise which had occurre since January, 1953. The Sub-Committee was still carrying out its in vestigations when the year ended.

The following tables set out retail prices of essential commodities for April and October, 1954 in respect of Freetown, and the average retainers in respect of three principal areas in the Provinces for the same

periods.

PETTY RETAIL PRICES OF ESSENTIAL COMMODITIES

Freetown Area

April, 1	954		-8	October, 1954	
Food	Unit	Pric		Food Unit	Pri
Sign the steel seed	-	S.	d.	Rice · · · 6 oz	3.
Rice · · ·	7 oz		3	14100	100
Sweet Potatoes ·	13 oz		3		-
Cassava · · ·	10 oz		1	Ottoott . tt	
Groundnuts ·	3 oz		2	Olomanan	
Greens · ·	8 oz		1	Cittain	- AUTO
Dried Fish (Bonga)	2 oz		5	Direct I toll (Dongle)	-
Palm Oil · ·	5 oz	F GSIF	4	I dilli Oli	14175
Bananas · ·	one	OL T	1	Dilliting	
Bread · · ·	2 oz	111111	2	Diette	100
Salt · · ·	7 oz		1		1000
Pepper · · ·	1 oz	-	1	Pepper · · · · · · · · · · · · · · · · · · ·	1
Clothing		liar.		Clothing	
Khaki Shirt · ·	one	12	6	Khaki Shirt · · one	10
Khaki Shorts .	one	8		Khaki Shorts · one	8
Singlet · · ·	one	4		Singlet · · · one	3
Diligiet .	em nob a	W D		rise in the index freures for	3 15
Other Essential Items	one vulnus	000		Other Essential Items	g long
Blanket · ·	one	9	3	Blanket · · · one	9
Soap (local) · ·	one cake	1	1	Soap (local) · · one cake	adz.
Matches · ·	one box	1335	2	Matches · · one box	100
Kerosene · ·	one grt.	Loca	6	Kerosene · · one qrt.	1
Firewood · ·	bundle.	1200	1	Firewood · · bundle.	364
THEWOOD	(2lb loz)	Trans		(2lb 7oz)	17 70

Average of Three Areas in the Protectorate

April,	1954	mer are	October,	1954	
od	Unit	Price	Food	Unit	Price
Ligour inactors:	I Hi Wille	s. d.	To Politicate Total Parts	ST WHATE	s. d.
ce (Native cleaned)	6 oz	3	Rice (Native cleaned)	5.5 oz	3
veet Potatoes ·	7.2 oz	1	Sweet Potatoes ·	5.6 oz	1
issava · · ·	2.05 oz	1	Cassava · · ·	22.8 oz	1
oundnuts ·	1.5 oz	1	Groundnuts .	1.4 oz	1
reens · ·	18 oz	1	Greens · ·	14 oz	1
ried Fish (Bonga)	3.8 oz	6	Dried Fish (Bonga)	3.3 oz	6
lm Oil · ·	11.6 oz	6	Palm Oil · ·	9.3 oz	6
ead · · ·	7.3 oz	6	Bread · · ·	7-3 oz	6
lt · · ·	5.3 oz	1	Salt · · ·	4.6 oz	1
pper · · ·	0.8 oz	1	Pepper · · ·	1.2 oz	1
othing			Clothing		
naki Shirt · ·	one	12 6	Khaki Shirt · ·	one	12 10
aki Shorts ·	one	9 4	Khaki Shorts .	one	9 6
iglet · · ·	one	3 9	Singlet · · ·	one	3 11
B. C.	One	2	Singlet	One	3 11
her Essential Items		SHUBM	Other Essential Items	ages Boar	W adi
inket · ·	one a year	7	Blanket · ·	one a year	8 6
ap (local) · ·	one cake	118 199	Soap (local) · ·	one cake	1
atches · ·	per box	2.3	Matches · ·	per box	2.1
rosene · ·	per bot.	7.3	Kerosene · ·	per bot.	8.3
ewood · ·	bundle.	1	Firewood · ·	bundle.	0 3
Miller of Security of the	(2½ lb)	S. Same	11011000	(3½ lb)	
nt (average per	(-8 10)		Rent (average per	(32 10)	
nonth) · ·	a room	6 10	month) · ·	a room	7

LABOUR DEPARTMENT

From the opening of the Queen Elizabeth II Quay in May, 1954, hich for the first time in the history of Sierra Leone made it posple for ships to berth alongside a quay), the Maritime and Port Harbur Pools of the department were housed in a combined office on the may at Cline Town. The old Maritime Pool Office in Freetown was cated; but the Harbour Pool Office was maintained with a token aff to recruit stevedores and dock workers for ships which might ll make use of Government Wharf.

There was no change in the siting of the employment exchange and the headquarters office of the department which remained in adjacent ildings in the central part of Freetown.

ities

The following continued to be the main duties of the department:

- (i) to advise the government on labour matters generally;
- (ii) to maintain good industrial relations in the territory and improve them by the development and extension of collective

- bargaining and joint consultation between employers as workers through their representative organisations;
- (iii) to promote efficiency in management and labour;
- (iv) to reduce the effects of unemployment by the distribution labour, where possible, to other areas and districts;
- (v) to encourage the sound growth of trade unions and to enable them to shoulder greater responsibility in labour matters;
- (vi) to enforce labour legislation by wages and other inspections
- (vii) to register unemployed workers and place them in suitable employment;
- (viii) to carry out registration of workers by fingerprinting for puposes of identification; and
 - (ix) to compile various labour statistics, including retail pri indices.

Inspections

Shortage of senior staff aggravated by incidence of annual vacation and sick leave of Labour Officers, did not allow wages inspections und the Wages Boards Ordinance to be maintained at the level of the privious year and there was a substantial fall in the number of complete inspections. The following table gives an analysis of the inspection carried out in 1954 together with similar particulars for the two priceding years:

Year	No. of wage inspections completed	Arrears of wages claimed	Arrears of wages paid	No. of workers whose wages were examined	No. of workers found to be underpaid
1954	282	£ 2,122	£ 2,122	3,503	295
1953 1952	439 214	3,528 749	3,528 749	3,017 1,281	503 125

Opportunity was taken in the course of inspections to ensure the employers complied with the requirements of other labour laws: for example, the notification of vacancies to the employment exchange be certain employers as required by the Employment of Ex-Serviceme Ordinance and the employment of the statutory proportion of exservicemen; and in respect of the Colony area, the employment on of workers holding registration certificates, and the monthly sul mission by certain establishments of returns showing numbers in employment, as required by the Registration of Employees Ordinance, et

Employment Exchanges

The outstanding feature in the work of employment exchang during the year was the registration by fingerprinting of artisans working in the Provinces. A five-man registration team (including a Supervisor and a photographer) proceeded on duty from Freetown in January at

October had visited all the main centres of employment and comted its work. In all, 253 artisans were registered for the first time and artisans were given renewals of previous registration certificates.

sistration in the Provinces is confined by law to artisans.

he five employment exchanges continued to function but active sideration was given to the closing down of the Waterloo exchange ere business dwindled progressively. It was considered that if there uld be a demand in the future for a large number of workers the and could be met by the Freetown employment exchange, only miles away. A total number of 4,342 placings was made during the r by all employment exchanges, excluding the Maritime and Harbour ls. The Maritime Pool made 20,930 placings and the Harbour 1 151,545. Corresponding figures for 1953 were 20,024 and 61,986 ectively.

our thousand eight hundred and fifty-five registration certificates e issued by the Labour Department during the year. Of these,

6 were fresh registrations.

INDUSTRIAL RELATIONS

he following is a list of the registered trade unions which were ctioning on 31st December, 1954:

in 1950) was formally adopted.	General Membership	Paid-up Membership
United Mine Workers' Union (Branches	cidus ninin	membership
at Marampa, Yengema and Hangha) .	3,000	300
Maritime and Waterfront Workers' Union	4,453*	1,027*
Transport and General Workers' Union.	1,160*	365*
Artisans and Allied Workers' Union	William Sull I	110
(Branches at Bo and Freetown).	6,353	601
Railway Workers' Union	2,118*	2,000*
Sierra Leone Washerwomen's Union .	45*	21*
Clerical and Mercantile Workers' Union	180	Nil
The Elder Dempster African Staff Union	134*	120*
The Amalgamated Teachers' Organisation	599*	575*
Sherbro Amalgamated Workers' Union	284*	54*
Sierra Leone Domestic Servants' Union	202*	171*
Association of Builders and Building	202	inma / I
Contractors	n.a.	n.a.
Figures quoted are for 1953.		Account to the same

e Association of Builders and Building Contractors was the only of the above unions which was registered during 1954. This regison, on 9th April, is of special interest in that it is the first in respect n employers' organisation to be made under the Trade Unions nance. Figures of membership are not yet available.

Of the other unions, which are all workers' organisations, the Sher Amalgamated Workers' Union is a general union catering for all cla of workpeople in the Bonthe area. The first five unions are indust unions, covering all groups of workers in the respective industries the others are occupational unions covering particular occupations.

With the exception of the Sierra Leone Washerwomen's Un the Clerical and Mercantile Workers' Union, the Elder Demp African Staff Union and the Sierra Leone Domestic Servants' Un these unions have representation on one or other of the following wage-fixing bodies: the two Joint Industrial Councils for Artisans General Workers, and for the Transport Industry, the Teachers' Jo Committee, and the three Wages Boards for Mining Workers, M time and Waterfront Workers and the Printing Industry.

Joint Consultation

The year saw an expansion in joint consultation machinery by establishment of a new Works Committee in the Engineering Bra of the Posts and Telegraphs Department. A preliminary meeting held on the 3rd September to explain the functions of a works of mittee to representatives of management and workers. The inaugmeeting was held on the 5th November, at which the Committ constitution (which closely followed the lines of the model preparative by the Labour Department in 1950) was formally adopted.

Meetings of the other Works Committees were held regularly dur the year. The main subjects discussed were the promotion of well measures such as transport, first aid equipment, and protection aga dangerous materials; promotion and training opportunities for a ployees paid daily; the keeping of workplaces in a clean and heal condition and the observance of departmental and safety regulati etc. Much use was made of these committees by workers' repres tatives as a means of persuading management to reduce disciplin measures which had been taken against fellow-workers.

While it would be idle to claim that the fullest possible use is be made of joint consultation where works committees are in exister it is fair to state that free and unfettered discussion of awkward quations and problems has frequently enabled settlements to be reach and thus has had a good effect on the establishment and maintenat of good relations between the management and employees. By and lat these committees are proving a success but the success can be great and more assured if managements in each undertaking will communicate their workpeople in advance any changes of policy and general arrangements which might affect them vitally.

The Joint Consultative Committee continued in being but no meeti were held during the year. This committee, which is fully representa of employers' and workers' organisations in the territory, offers ad to the Commissioner of Labour, chief labour adviser to the governm on matters relating to the introduction of new labour policy legislation.

Vage-Fixing

The proposals of the Printing Trade Workers' Wages Board, which as set up in 1953, were confirmed in 1954 and standards for occupaonal tests for certain skilled workers in the trade were agreed during a year. The following are the agreed rates of wagse:

Per Month	
£3 10s. 0d.	Labourers
£6 10s. 0d.	3rd Class Journeyman
£8 12s. 6d.	2nd Class Journeyman
£12 10s. 0d.	1st Class Journeyman
	(and Proof Reader)

There was no change in the wage-rates of the other wage-fixing odies but in September and October the Joint Industrial Council for rtisans and General Workers and the Joint Industrial Council for the ransport Industry each met to consider claims from the workers' des; the latter claimed first for a cost-of-living allowance to communicate for a rise in the cost of living, but later amended their claim to flat wage-increase of 2s. 6d. per day. A number of meetings of each these Councils was held but negotiations were still proceeding by the ad of the year.

rade Disputes

There were four stoppages of work during the year; three of these fected Messrs. Pauling & Company's work-sites at the Sewa and okel Bridges and the fourth concerned labourers employed by the istrict Commissioner, Bo. The following table shows the duration of ich stoppage and the number of workers involved:

Stoppages of Work in 1954

The same		Stoppuses of	11 0110 111 1757	
nte of oppage	Site	No. of Workers Involved	Cause of Stoppage	Date of Resumption of Work
3.54	Sewa Bridge	Not known (mainly lab- ourers)	Alleged non-payment of over- time fees and unfair treat- ment	5.3.54
1.54	Bo (District Upkeep Gang)	100	Failure to make early payment of arrears of wages assessed by the Department	9.7.54
2.54	Rokel Bridge	About 172 (artisans and labourers)	Wage and overtime rates; compensation for injuries arising out of and in the course of employment; shortage of food supplies, particularly rice.	10.12.54
12.54	Sewa Bridge	About 78 (artisans and labourers)	Request for earlier payment of wages in respect of Christmas holidays.	15.12.54

LABOUR LEGISLATION

One important labour ordinance was passed during the year. This as the Workmen's Compensation Ordinance (No. 18 of 1954) which places the existing Ordinance. The main features of the new Ordinance

include the improvement in benefits in respect of fatal and non-fata accidents arising out of and in the course of employment, the provisio of compensation for occupational diseases and the notification of accidents, as they occur, to the Commissioner of Labour (for furthe details see Chapter 8). Arrangements were made to bring the new Ordinance into force on the 1st January, 1955.

The following Public and Government Notices, relating to terms an conditions of employment of workers in certain industries, and t registration by fingerprinting of artisans in the Provinces, were issue

during the year:

- Public Notice No. 5 of 1954—Wages Boards Ordinance—Printin Undertakings, Direction by the Commissioner of Labour confirming minimum rates of wages and other conditions.
- Government Notice No. 156 of 1954—Registration of Employed Ordinance, 1947—Period for Registration (Ordinance No. 8 of 1947).
- Government Notices Nos. 250 and 251 of 1954—Wages Boards Ord nance—Notice of terms and conditions of employment agreed b the Joint Industrial Council for Artisans and General Workers.
- Government Notice No. 297 of 1954—Wages Boards Ordinance-Notice of terms and conditions of employment agreed by the Joir Industrial Council for the Transport Industry.
- Government Notice No. 371 of 1954—Registration of Employed Ordinance, 1947—Period for Registration (Ordinance No. 8 of 1947).
- Government Notice No. 507 of 1954—Registration of Employee Ordinance, 1947—Period for Registration (Ordinance No. 8 of 1947).
- Government Notice No. 677 of 1954—Registration of Employed Ordinance, 1947—Period for Registration (Ordinance No. 8 of 1947).
- Government Notice No. 732 of 1954—Wages Boards Ordinance-Notice of terms and conditions of employment agreed by the Joint Industrial Council for Artisans and General Workers.
- Government Notice No. 994 of 1954—Registration of Employee (Establishment of Employment Exchanges) Rules, 1947.
- Government Notice No. 1045 of 1954—Wages Boards Ordinance-Notice of terms and conditions of employment agreed by the Joir Industrial Council for the Transport Industry.
- Government Notice No. 1063 of 1954—Wages Boards Ordinance-Notice of terms and conditions of employment agreed by the Joir Industrial Council for the Transport Industry.

SAFETY, HEALTH AND WELFARE

Statutory returns from employers show that there were eight fat and 336 non-fatal accidents during the year as against six fatal and 30 non-fatal accidents in 1953. The following table summarises the information from these returns:

11.50	No.	of Accidents		Amount of Co	ompensation paid	
ear	(a) Fatal	(b) Non-Fatal	Total	(a) Fatal	(b) Non-Fatal	Total
3802	1 1 1 1 1 1 1 1			£	thated Figures 10	£
954	8	336	344	1,120	4,065	5,185
953	6	308	314	1,206	1,471	2,677
952	10	714	724	1,766	4,252	6,018

The Chief Inspector of Mines continued to be mainly responsible for aspecting establishments employing dangerous machinery and for generally administering the Machinery (Safe Working and Inspection) Ordinance. There is no Factory Ordinance and no other statutory means available for checking accidents to workers.

Health and Welfare

The general health of workers continued to be satisfactory. No case of occupational disease came to the notice of the Medical Department out consideration was given to the need for ascertaining and controlling my possible risk of infection to underground workers at the chrome nines. The mining companies continued to provide adequate medical acilities for their workers. A new dispensary was under construction at the chrome mines.

The provision of welfare facilities is of particular importance in the Provinces where, on the whole, facilities are inadequate. The need is nowever being met gradually; and particularly in the larger centres works and departmental football and cricket teams are being formed and week-end matches arranged. As shown in previous Reports, the mining companies give much attention to this subject and maintain well-run services.

Attention is also being given by one or two companies to the estabishment of non-contributory gratuity schemes, the amount payable being related to the number of years a worker has served with the company.

INDUSTRIAL TRAINING

The Joint Apprentice Schemes, adopted by the two Joint Industrial Councils (for Artisans and General Workers and for the Transport Industry) in 1953, are now applicable to the whole of the industries covered by these Councils. The terms and conditions of the schemes, ike the wages agreed by the councils are enforceable under the Wages Boards Ordinance. Both workers' and employers' organisations consider that these schemes offer the best hope of putting Sierra Leone traftsmanship on a sound basis.

Chapter 3: Public Finance and Taxation

REVENUE AND EXPENDITURE

Revenue and expenditure for 1954 were £7,621,299 and £6,863,115 respectively, as compared with £5,418,153 and £5,269,095 in 1953. The estimated figures for 1954 were £7,344,063 and £6,808,813 respectively: thus revenue was £277,236 and expenditure £54,302 more than the estimates.

The main increases in	revenue	were	:			£
Customs .	of bour	iizo	fines c	VI 30 10	199	632,607
Special Receipts	denger	27110	ensplo	ments-	deil	12,282
Interest .	o (Safe		DEM	ong the	12/2	113,628
Grants from Siar	ro I con	o Dec	duna			mad'F and

Grants from Sierra Leone Produce

Marketing Board and Educational Fund 15,000

Revenue from Colonial Development and Welfare Schemes was £539,821, compared with the estimate of £1,060,773. On the expenditure side, the figures were £1,485,996 and £1,343,658 respectively.

Customs Revenue was £3,562,768, an increase of £632,607.

The surplus at the close of the year was £779,976. The net appreciation on investments amounted to £21,792 and the General Revenue Balance was increased to £3,116,626.

The tables below give the figures of actual Revenue and Expenditure for the years 1952, 1953 and 1954:

REVENUE	ionim and n		SOURCE
	1952	1953	1954
Ordinary	£	£	£
Customs	2,233,574*	2,375,012†	
Harbour and Light Dues · · · ·	18,878	23,141	61,82
Licences and Internal Revenue · · ·	73,125	89,448	35,03
Taxes	1,562,255	2,002,887	2,476,68
Fees, Payments for Services & Reimbursements	227,219	331,920	200.50
Fees and Receipts	Vio Derso	of mon-co	396,56
Reimbursements · · · · · · · · · · · · · · · · · · ·	82,664	98,071	84,85 107,90
Posts and Telegraphs · · · · · · · · · · · · · · · · · · ·	25,127	29,149	107,90
Royalties · · · · · · · · · · · · · · · · · · ·	25,127	29,149	46,59
Interests and Loan Repayments · · ·	53,120	46,769	157,90
Miscellaneous Receipts · · ·	37,135	61,948	-
Total Ordinary Revenue	£4,313,097	£5,058,345	£6,930,13
Total Oldinary Revenue	24,313,097	23,030,343	20,930,13
Extraordinary · · · ·	£	£	£
Special Receipts · · · · · · ·	701,894	73,441	116,16
Colonial Development and Welfare Vote ·	198,119	281,495	539,82
Miscellaneous · · · · · ·	a Articol by	BIRE BARRE	16,81
Land Sales · · · · · · · · ·	665	324	26
Grants from Sierra Leone Produce Marketing			4.5.00
Board and Educational Fund	15110-531110		15,00
Investments	ISBG DAUGE	4,548	3,09
Total Extraordinary Revenue · · ·	£900,678	£359,808	£691,16
TOTAL REVENUE · · · · ·	£5,213,775	£5,418,153	£7,621,29
		Section 1997	ACCRECATION NAMED IN

^{*} Exclusive of £457,290 transferred to Sierra Leone Development Fund. † Exclusive of £421,091 transferred to Sierra Leone Development Fund.

EXPENDITURE

Stony's Exhibition totalled et supplied	1000	Territoria de la contraction d	
Ordinary	1952	1953	1954
griculture	£	£	£
ducation	99,283	127,923	133,931
orestry · · · · · · · · · · · · · · · · · · ·	319,721	404,274	531,199
orest Industries (a) · · · · ·	38,070	47,576	47,778
dedical and Health	225.054	88,556	117,385
ther Departments	335,954	394,644	436,418
fiscellaneous Services (b)	1,451,233	1,534,329	1,692,067
ensions and Gratuities · · ·	461,563	292,718	433,063
ublic Debt Charges (c)	155,695	172,965	224,150
ublic Works Annually Recurrent	158,837	158,837	230,668
ailway Loss	287,195	325,031	333,670
ailway Recurrent	• 227,486	228,488	_
filitary	-	_	145,479
ment oned in the ment one;	130,022	76,704	99,824
Total Ordinary Expenditure · · ·	£3,665,059	£3,852,045	£4,425,632
Contract Conspany Strange St	- TX - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 1	gies for th	o avenues
Extraordinary	£	£	2
ectricity · · · ·	TO CHARLED	33,209	34,555
osts and Telegraphs · · ·	62,444	67,010	10,487
iblic Works · · · ·	548,313	621,564	460,280
pad Transport · · · ·	56,117	43,431	50,350
evelopment Schemes (d) · · · .	630,072	575,057	1,461,996
iscellaneous · · · ·	11,770	127	1,401,990
pans to Local Bodies, etc. · · · .	63,764	76,652	2,530
ulway New Recurrent · · · .	-	70,032	223,276
uilway(e) · · · ·	164,000		223,210
nsions · · · ·	200,000	- D	194,000
THE RESERVE THE PARTY OF THE PA	Committee of the last of the l		
Total Extraordinary Expenditure · ·	£1,736,480	£1,417,050	£2,437,483

- (a) Previously included under Development Schemes.
- (b) Includes grants to local administrations, and charges not classified departmentally.
- c) Excludes the portion of interest payable by the Railway.
- d) Includes expenditure recoverable under the Colonial Development and Welfare Act.
- e) Contribution to Railway Department for replacement of railway engines.

PUBLIC DEBT

The Public Debt of the Colony was £4,822,007 on 31st December, 54, and the Sinking Funds for its amortisation had accumulated to 12,281 on the same date. Interest and redemption charges amounted £254,383.

The sums of £9,900 and £26,850 respectively were subscribed locally the loans of £2,030,000 and £1,680,000 which were raised in 1950 d 1953.

ASSETS AND LIABILITIES

At 31st December, 1954, the Colony's liabilities totalled £4,899,438 and assets amounted to £8,016,064, thus showing an excess of assets over liabilities of £3,116,626.

The cash, investments and reserves held by the government for its own account amounted to £2,544,343 made up as follows:

Cash (available	to meet	expe	nditur	re).			£1,641,771
Reserve Fund	60 100					(8) 20	92,258
Surplus Funds	invested					100	810,314
				St.	torsuos	lly R	£2,544,343

The interest-free loan of £100,000 mentioned in the 1953 Repor was repaid by the Government of the United Kingdom in 1945.

MAIN HEADS OF TAXATION

		Taxano	n I i	eias in	1934		C. C. SONTHINGSON
Customs Duties:	(a)	Export				£806,955	sale T bear whe
	(b)	Import				2,676,289	blic Works
	` ′	TIT 32					£3,483,244
Income Tax and	Cond	ession Di	uty:				ACCOUNTS OF THE PARTY OF THE PA
		Compan				£2,286,386	Tupo Local
		Personal				91,306	B Well town
	1						£2,377,692
House Tax (Prote	ctor	ate) .					91,116
Poll Tax (Non-Na						and wrenden	7,872
Royalties (Gold,			-				13,697
Stamp Duty .		65,401,539			- 50	NAME OF TAXABLE PARTY.	3,859
There are no e	xcise	duties in	Sie	rra Le	one.		

Customs Duties

Customs duty is payable on most imported goods and on a fev

domestic exports.

Import duties are collected on either an ad valorem or a specific basi and a preference, which in most cases is equivalent to nearly 75 per cen of the general rate, is granted to goods of Commonwealth origin o manufacture. The largest import revenue is collected on tobacca (manufactured and unmanufactured), textiles, drink, petroleum products and metals.

Export duties on a specific basis are collected on coffee, ginger piassava and kola nuts and on an *ad valorem* basis on palm kernels palm oil, groundnuts, benniseed and cocoa. Palm kernels continued to provide the highest export duty—£527,983, though there was a considerable decrease of £214,573 compared with 1953 because of lower prices and production.

Import duties in 1954 produced £2,676,289 compared with £1,897,46 in 1953 and export duties £806,955 compared with £898,595 in 1953.

Income and Poll Tax

Income tax was chargeable in 1954-55 at graduated rates (beginning at 6d. in the pound) on individuals and at a flat rate (9s. in the pound) on companies. Individuals were granted personal allowances and other deductions before the graduated rates began to be applied. An unmarried man was granted £300, a married man, £500. Children's allowances were granted at rates between £25 and £100 per child (up to a maximum of four children) according to where the child was maintained and whether costs of education were incurred. Dependent relatives' allowance was also made. Allowance was granted for life assurance and similar provision, subject to a generous maximum. In addition, contributions to approved pension and provident funds and the expenditure incurred on passages to or from Sierra Leone for the taxpayer or his dependants were allowed subject to conditions, as deductions in the calculation of income.

Arrangements have been concluded with the United Kingdom and certain other Commonwealth and foreign countries for the avoidance of double taxation. Broadly, they provide that tax payable on income from sources within one territory shall be allowed as a credit against tax chargeable on the same income in the other territory. Pensions and certain other forms of income are taxable in only one territory and are exempt in the other. The yield from income tax in 1954 was £2,377,693 of which £2,286,386 was from companies and £91,306 from personal.

Poll tax at £4 a year, or £2 a half-year, is payable, subject to certain exemptions, by non-natives who reside in Sierra Leone for more than three months. Minors and married women living with their husbands are amongst the persons exempted. Poll tax is set off against income tax that may be payable.

The following table illustrates the incidence of income tax on individuals:

INCIDENCE OF INCOME TAX ON INDIVIDUALS

£300	£400	£500	£600	£700	£800	£900	£1,000
	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
Nil	2 10 0	5 0 0	7 10 0	10 0 0	15 0 0	20 0 0	25 0 0
,,	Nil	Nil	2 10 0	5 0 0	7 10 0	10 0 0	15 0 0
,,	,,	,,	1 17 6	4 7 6	6 17 6	9 7 6	14 7 0
**	,,	,,		3 15 0			12 10 6
**	,,	,,		2 10 0			10 0 0
	Nil "	£ s. d. Nil 2 10 0 ,, Nil ,, ,,	£ s. d. £ s. d. Nil 2 10 0 5 0 0 ,, Nil Nil ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	£ s. d. £ s. d. £ s. d. Nil 2 10 0 5 0 0 7 10 0 Nil Nil Nil 2 10 0 1 17 6 1 5 0 0 12 6	£ s. d. £ s. d. £ s. d. £ s. d. Nil 2 10 0 5 0 0 7 10 0 10 0 0 "Nil Nil 2 10 0 5 0 0 "1 17 6 4 7 6 "1 5 0 3 15 0 "1 17 6 3 2 6 "1 17 6 3 2 6 "1 17 6 3 2 6	£ s. d. Nil 2 10 0 5 0 0 7 10 0 10 0 0 15 0 0 Nil Nil 2 10 0 5 0 0 7 10 0 10 0 0 15 0 0 1 17 6 4 7 6 6 17 6 1 1 5 0 3 15 0 6 5 12 6	£ s. d. Nil 2 10 0 5 0 0 7 10 0 10 0 0 15 0 0 20 0 0 Nil Nil 2 10 0 5 0 0 7 10 0 10 0 0 15 0 0 20 0 0 1 17 6 4 7 6 6 17 6 9 7 6 1 5 0 3 15 0 6 5 0 8 15 0 1 1 5 0 3 2 6 5 12 6 8 2 6

Local Tax

This tax is levied in the Protectorate by local authorities, at a rate varying from 22s. to 30s. per year, on every adult male.

Stamp Duty

Stamp duty is collected mainly on cheques, bills of lading, probate of wills and conveyances.

FINANCES OF PRINCIPAL LOCAL AUTHORITIES

In the Colony the principal local authorities are the Freetown City Council, the Rural Area Council and the Sherbro Urban District Council. In the Provinces there are 12 District Councils and 143 Native Administrations.

Details of revenue and expenditure are as follows:

COLONY RURAL AREA COUNCIL

as er endeation were incurred; Departed	1953	1954(a)
Revenue	re rulin£	£
Grants in Aid	8,214	9,079
Grants from Produce Marketing Board	7,293	3,440
Contributions from Rural District		
Councils	938	928
Miscellaneous	394	Afrangemen
Deficit	3,280	4,486
div they provide that the navable on income		- Continue
	£20,119	£17,934
	220,117	217,754
Expenditure		
Administration	2,541	2,636
Works Recurrent	2,871	2,622
Works Extraordinary	5,769	5,500
Oil Palm Development	996	1,435
Coffee Production	527	416
		410
Swamp Rice	1,807	DOTICES.
Fruit and Vegetables	467	655
Grants to Rural District Councils	5,141	1,440
Education	Ili slom an	2,076
Kent/Dublin Ferry	-	117
Community Development	-	1,037
	£20,119	£17,934
	-	-

(a) Revised Estimates.

SHERBRO URBAN DISTRICT COUNCIL

	Reven	ue		1954	Expenditure			1954
Rates ·				2,603	Administration ·	N. W.	100	1,309
Government G	rants			5,395	Works recurrent .		40.	654
Fines and Fees	1000		1830	347	Works extraordinary	Heen	0105.0	3,997
Licences ·				238	Medical and Sanitation		-	1,117
Other receipts				200	Education · ·			446
					Surplus · · ·	•		1,260
to stade of a			flid:	£8,783				£8,783

FREETOWN CITY COUNCIL

Manager Sammer	Rev	enue	Expenditure		
THE PART STREET STREET STREET	1952–53	1953-54	1952-53	1953-54	
stablishment Committee	£ 13,293	£ 25,929	£ 17,608	£ 25,929	
rotection Committee	13,966 8,026	12,450 6,734	13,875 23,071	14,695 19,930	
Committee	1,716 2,719 3,992	5 2,664 3,560	2,535 10,799	125 10,522	
ssessment Committee Junicipal Trading Committee ity Rate	11,706	12,041	6,434 3,278 13,342	8,391 3,831 14,401	
irplus Revenue	39,360	40,878	3,836	6,437	
NAME AND SEC. 1502 NO.	94,778	104,261	94,778	104,261	

The combined total revenue estimates of the 143 chiefdom native dministrations amounted to £538,440, compared with £405,801 in 953. Estimated expenditure in 1954 was £560,411 compared with 440,265 in 1953. At the 31st December, 1954, the total assets of the ative administrations were estimated at £222,452 as against £181,494; the end of 1953.

Detailed figures which show the Revenue and Expenditure during 153 and 1954 of each of the district councils are given on pages and 27.

REVENUE

	F	10	ВОМ	BALI	BON	THE	KAIL	AHUN	KAM	IBIA	KENEM
	1953	1954*	1953	1954*	1953	1954*	1953	1954	1953	1954*	1953
	£	£	£	£	£	£	£	£	£	£	£
Government Grants in Aid	1,374	20,873	5,646	9,177	6,764	8,805	5,661	9,504	6,357	9,921	5,683
Contributions by Chiefdoms	8,842	21,953	6,044	11,154	6000	7,334	4,604	13,282	1,602	6,352	6,697
Grants by Sierra Leone Produce Marketing Board	23,539	24,024	3,839	9,373	6,365	8,929	14,361	9,312	10,298	2,986	7,766
Grants from Protectorate Mining Benefits Fund	625	150	650	200	MELTIN	Tours	901110	Dispersion of the last	900	2,000	STATE OF THE PARTY
Receipts from profit earning services	1000	210	270	1,723	700,68	45	16	598	70	785	725
Other Receipts	1,154	1,051	494	or I	2,006	738	251	728	792	880	368
Grants from Ginger Profits Fund	15-10	-	-11	10-1		20 -0		-	1	-	130
Licences	-	3,411	00 20 10	1,219	10- 8	1,727	1-0	2,667	10-20	930	-
Grants from Sierra Leone Selection Trust Limited	Manual Manual	144	UNE DE	W	1954 semb	in Do	Siture e 31s	do de	bod c	Auriz L mi	- 18
Deficit for year	-	-	-	-	-	3,325	4,163	-	-	-	- 1
TOTAL	40,534	71,672	16,943	32,850	17,511	30,893	29,056	36,091	20,019	23,854	21,368

EXPENDITURE

	I	30	вом	BALI	BON	THE	KAIL	AHUN	KAN	MBIA	KENE
	1953	19540	1953	19540	1953	19540	1953	1954	1953	19540	1953
Administration	£ 3,067	£ 3,300	£ 1,365	£ 2,086	£ 1,522	£ 1,938	£ 2,306	£ 3,226	£ 895	£ 1,604	£ 2,782
Works Recurrent	4,890	6,550		5,035			6,956	10,395		6,385	
Works Extraordinary	22,411	43,477	5,151	8,466	10,717	14,778	18,441	14,833	8,923	3,887	10,920
Development of Oil Palm Industry	1,595	2,000	1,448	1,302	161	210	957	526	1,885	200	545
Other Develop- ment Projects	1,316	_	3,947	316	1,328	25	396	-	1,313	875	618
Agricuture	-	4,598	_	1,974	_	3,968	-	898	_	2,275	-
Education	_	4,460	_	1,374	_	3,034	_	678	_	862	-
Forestry	_	880		2,364	_	-	_	244	_	1,437	-
Medical and Health	_	2,482	_	2,200	_	1,025	_	2,683	_	1,828	_
Welfare and Community Development		1,596		1 101		730		1,746		1,000	
Miscellaneous	204			1,101	43						479
	394 6,841	2,091	503	845		307	-	709	1,688	694	1,051
Surplus	0,841	240	1,691	5,787	553	750	-	153	899	2,707	1,031
TOTAL	40,534	71,672	16,943	22,850	17,511	30,893	29,056	36,901	20,019	23,854	21,369

ouncils

REVENUE

OINA	DUGU	K	ONO	MOY	АМВА	PORT	LOKO	PUJE	HUN	TONKO	LILI
953	1954	1953	1954	1953	1954	1953	1954	1953	1954	1953	1954
£	£	£	£	£	£	£	£	£	£	£	£
921	9,252	5,480	9,641	7,001	11,083	5,799	8,343	6,583	9,383	6,187	9,341
035	9,692	5,067	9,828	9,165	17,743	4,548	10,059	1,808	7,598	3,734	10,576
600	2,028	3,319	2,575	1,905	2,046	7,718	3,050	6,548	5,310	2,514	2,132
	1,100	4,000	2,000	ageno	brus	ale in	858	orine	mi ox	502	100
50	163	22	437	676	d ved	585	367	1,150	2,583	d same	29
32	nole i	48	199	42	287	3	33	338	226	570	564
			310			restrate		अहर ५		iberal:	
	479	ota —	1,081	mere	2,684	-	1,913	sol-	1,060	=	1,188
	egula		ni so		neant			DW 91		01 91	
TO CO.	DV-D	np o rte	2,046	and a	0000	-	eni-	-	en-p	-	DOBE
		ALC: N	3373	HI HILL	1// 60	692	100	1,932	34	818	-
538	22,714	17,936	27,807	18,789	33,843	19,345	24,623	18,359	26,194	14,325	23,930

EXPENDITURE

DINA	DUGU	K	ONO	MO	YAMBA	PORT	LOKO	PUJ	EHUN	TONE	TONKOLILI	
53	1954	1953	1954	1953	1954	1953	1954	1953	1954	1953	1954	
£ 179	£ 1,214	£ 986	£ 1,234	2,071	£ 2,857	£ 1,675	£ 1,510	£ 2,094	£ 1,766	£ 1,295	£ 1,788	
004	5,643	5,143	7,487	3,526	4,733	4,425	6,026	3,920	6,020	2,683	3,600	
25	6,928	5,117	8,545	6,572	8,883	9,218	6,241	7,550	5,150	6,288	3,506	
1		3,319	2,575	1,905	2,798	412	357	1,377	1,390	2,514	2,132	
27	496	2,355	1 76	1,769	156	3,515	5.058.	3,312	_	1,304	regint	
-	1,528	NAT.	1,074	000	2,264	1000	1,980	_	4,719	107 m	1,545	
-	18	-	1,690	P. 1	4,531	_	150	_	1,204	en Trad	1,350	
	1,137	-	2,348	-	1,024	-	2,068	bn - 00	989	iba Tox	1,957	
-	-1,150	925 85	731	to Uton	3,268	ban n	3,162	WOUGH	1,915	dbulby(2,099	
-	537	SM DIN	60	our du	350	Bittab.	60	DEW ITS	2,286	Desirit.	371	
19	117	282	458	269	196	100	957	106	755	240	137	
84	3,947	734	1,105	2,677	2,783	_	2,112	_	755	_	5,445	
38	22,715	18,789	27,807	18,789	33,843	19,345	24,623	18,359	26,194	14,324	23,930	

^{*} Revised Estimates.

Chapter 4: Currency and Banking

CURRENCY

The currency in circulation in the Territory consists of notes of the face value of 10s, £1 and £5, nickel-bronze coins of $\frac{1}{2}d$., 1d. and 3d. and alloy coins of 6d., 1s. and 2s. value.

These are provided by the West African Currency Board which has its offices in London and is represented locally by a currency officer

Its agents are the Bank of British West Africa Limited.

At the 31st December, 1954, West African Currency Board notes in circulation were estimated at £5,499,984, and coins at £3,163,980.

BANKING

There are two banks operating in the territory: the Bank of Britisl West Africa Limited, and Barclays Bank DCO. The former has a branch at Bo, in the Protectorate, and agencies at Segbwema and Pendembu.

Savings bank facilities are offered by both these banks and by th Post Office Savings Bank. The latter pays interest at the rate of 2½ pe cent per annum, and at 31st December, 1954, the total amount standin to the credit of the 55,646 depositors was £1,271,015.

Chapter 5: Commerce

During 1954 there were no significant changes in the regulation affecting imports. Most classes of goods can be imported without restriction from non-dollar countries (with the exception of Russi and its satellites and Japan). The customs import tariff was modifie to give a narrower margin between preferential and general rates of import duties; this was achieved by slightly decreasing the general rate and by slightly increasing or leaving unchanged the preferential rate. One effect of this change may be an increase in imports of cheaper goods under the lower general tariff, which may result in some reduction of the cost of living. Milk, butter, potatoes, onions and cemerate now entirely exempted from customs duty.

Values of Imports into and Exports from Sierra Leone, 1952 to 1954

900,0 202,0 001,8	1954	1953	1952
	£	£	£
Imports (a) Exports (b) Re-Exports (c)	12,876,250	11,095,161	10,281,434
	11,381,673 (d)	11,966,463	10,164,158 (
	397,429	227,694	239,359

(a) Excluding bullion and specie.

(b) Excluding re-exports of bullion and specie.

(c) Excluding the following amounts by which these articles exported to t United Kingdom were under-declared during that year and were correct during 1953:

(d) Subject to further adjustment in respect of shipments of iron ore during t last quarter of 1954.

ORIGINS OF IMPORTS (BY VALUE)* 1952 TO 1954

THE RESERVE OF THE PARTY OF THE			
Countries	1954	1953	1952
	Value	Value	Value
RITISH COMMONWEALTH	£	£	£
United Kingdom	8,401,849	7,869,419	6,729,397
Australia · · · ·	. 34,317	31,372	43,833
Canada · · · · ·	178,519	116,734	55,986
Cyprus · · · · · · · · · · · · · · · · · · ·	122,727	104,637	84,498
Hong Kong	68,665	27,002	30,780
India · · · · ·	407,644	177,703	65,220
Jamaica · · · · ·	598,436	591,819	742,244
New Zealand · · ·	6,745	14,367	17,890
Nigeria	24,760	36,514	30,686
Nyasaland	184,664	118,754	125,835
Trinidad	294,351	270,678	256,666
Union of South Africa	20,451	26,142	36,112
Other parts of the British Con	114,084	97,666	136,298
monwealth · · ·		O the British C	
	32,816	29,861	30,134
TOTAL	10,490,032	9,512,668	8,385,579
Irish Republic · · ·	. 149,937	150,659	228,715
	1954	1953	1952
The state of the s	Value	Value	Value
REIGN COUNTRIES	£	£	£
Belgium · · · ·	. 65,931	36,621	75 000
Czechoslovakia · · ·	57,671	29,106	75,822
Denmark	41,424	22,725	39,123
France · · · · ·	68,643	43,832	18,637
French Morocco · · ·	12,155	11,905	48,271
German Federal Republic	151,914	75,602	1,015
Germany, Eastern · · ·	2,942	1,139	169,095 97
taly	422,741	60,699	100,119
apan · · · · ·	128,666	88,544	276,552
Madeira	10,984	11,139	13,230
Netherlands	306,071	208,939	165,933
Netherlands West Indies	452,312	322,211	284,291
Norway · · · · · · · · · · · · · · · · · · ·	12,646	17,381	8,851
pain · · · ·	78,644	26,377	9,156
weden · · · ·	10,970	11,027	49,691
Inited States of America	63,804	70,651	45,732
ther Foreign Countries	263,831	325,939	313,073
EST DE	84,936	67,997	48,452
TOTAL · · · ·	2,236,285	1,431,834	1,667,140
GRAND TOTAL	12,876,250	11,095,161	10,281,134
* Excluding bullion and specie.		of 10 letters in	2005

DESTINATIONS OF EXPORTS (BY VALUE) 1952 TO 1954(*)

BRITISH COMMONWEALTH	Countries	1954 Value £	1953 Value £	195. Valu £
Australia		7 (51 1201	0.074.020	0 152 2
Canada	United Kingdom	7,654,4397		0,155,5
Cyprus 23,684 30,115 8,6 Hong Kong — — — 1 India — 81 — India — 81 — India — — 122 New Zealand — — 122 New Zealand — </td <td></td> <td>1,268</td> <td></td> <td>1,0</td>		1,268		1,0
Gold Coast			1	LI SHITT
India	Gold Coast · · · ·	23,684	30,115	8,6
New Zealand 19,966 24,288 40,0 Nigeria 19,966 24,288 40,0 Nyasaland	Hong Kong		- 81	piland
New Zealand 19,966 24,288 40,0				Anomica
Nigeria				HERD STREET
Trinidad Union of South Africa Other parts of the British Commonwealth 20,107 12,949 20,1 Other parts of the British Commonwealth 305,862 214,104 236,5 TOTAL 8,025,326† 9,357,989 8,460,0 Irish Republic 2,300 18 FOREIGN COUNTRIES Belgium 153,516 9,451 4,8 Czechoslovakia 2 28 - Denmark 101,598 62,421 8,5 France 90,065 43,202 10,9 French Morocco 527 3,712 7 German Federal Republic 590,821† 1,070,345 747,5 Germany Eastern - - - Italy 67,497 17,268 - Japan - - - Madeira 1,303,854 266,620 66,2 Netherlands 1,303,854 266,620 66,2 Netherlands West Indies - - - Norway 1,752	Nigeria · · · · ·	19,966	24,288	40,0
Union of South Africa Other parts of the British Commonwealth TOTAL B,025,326† B,026,326† B,026,326* B,026,326* B,026,326* B,026,326* B,026,326* B,026,32		META - US	annes - John	hebin St
Other parts of the British Commonwealth 305,862 214,104 236,5 TOTAL 8,025,326† 9,357,989 8,460,0 Irish Republic 2,300 18 FOREIGN COUNTRIES Belgium 153,516 9,451 4,8 Czechoslovakia 2 28 — Denmark 101,598 62,421 8,5 France 90,065 43,202 10,9 French Morocco 527 3,712 7 German Federal Republic 590,821† 1,070,345 747,5 Germany Eastern — — — Italy 67,497 17,268 — Japan — 5 — — Netherlands 1,303,854 266,620 66,2 Netherlands West Indies — — — Norway 1,752 791 3 Portugal — — — Spain — — — Sweden 6,142		20 107	12.949	20.1
TOTAL	Other parts of the British Com-	20,107	Amed white	SHEET NOOS
1954	monwealth · · · ·	305,862	214,104	236,5
1954 1953 1955 1956 1957 1958	TOTAL · · ·	8,025,326†	9,357,989	8,460,0
Value	Irish Republic · · · ·	2,300	18	duno/I dell
Belgium 153,516 9,451 4,8 Czechoslovakia 2 28 — Denmark 101,598 62,421 8,5 France 90,065 43,202 10,9 French Morocco 527 3,712 7 German Federal Republic 590,821† 1,070,345 747,5 Germany Eastern — — — Italy 67,497 17,268 — Japan — — — Madeira 1,303,854 266,620 66,2 Netherlands 1,303,854 266,620 66,2 Netherlands West Indies — — — Norway 1,752 791 3 Portugal — — — Spain — — — Sweden 6,142 3,416 2,6 United States of America 836,124† 1,069,204 790,5 Other Foreign Countries 77,880 31,639 23,2 Ships' Stores 124,264 30,359 48,4 <td>The same of the sa</td> <td>Value</td> <td>Value</td> <td></td>	The same of the sa	Value	Value	
Czechoslovakia 2 28 Denmark 101,598 62,421 8,5 France 90,065 43,202 10,9 French Morocco 527 3,712 7 German Federal Republic 590,821† 1,070,345 747,5 Germany Eastern — — — Italy 67,497 17,268 — Japan — — — Madeira 1,303,854 266,620 66,2 Netherlands 1,752 791 3 Portugal — — — Spain — — — Sweden 6,142 3,416 2,6 United States of America 836,124† 1,069,204 790,9 Other Foreign Countries 77,880 31,639 23,2 Ships' Stores 124,264 30,359 48,4		153 516	9.451	4.8
Denmark 101,598 62,421 8,5 France 90,065 43,202 10,9 French Morocco 527 3,712 7 German Federal Republic 590,821† 1,070,345 747,5 Germany Eastern — — — Italy • 67,497 17,268 — Japan • • — — Madeira • 5 — — Netherlands • 1,303,854 266,620 66,2 Netherlands West Indies — — — — Norway • 1,752 791 3 Portugal — — — — Sweden 6,142 3,416 2,6 United States of America 836,124† 1,069,204 790,9 Other Foreign Countries 77,880 31,639 23,2 Ships' Stores 124,264 30,359 48,4 TOTAL 3,354,047† 2,608,456 1,704,6		2		100
France 90,065 43,202 10,9 French Morocco 527 3,712 7 German Federal Republic 590,821† 1,070,345 747,5 Germany Eastern ————————————————————————————————————		101,598	62,421	8,5
German Federal Republic 590,821† 1,070,345 747,5 Germany Eastern 67,497 17,268 — Italy 67,497 17,268 — Japan 5 — — Madeira 5 — — Netherlands 1,303,854 266,620 66,2 Netherlands West Indies — — — Norway 1,752 791 3 Portugal — — 1 Spain — — — Sweden — 6,142 3,416 2,6 United States of America 836,124† 1,069,204 790,9 Other Foreign Countries 77,880 31,639 23,2 Ships' Stores 124,264 30,359 48,4	France · · · · ·		43,202	10,9
Germany Eastern ————————————————————————————————————	French Morocco			747 5
Italy 67,497 17,268 Japan - - Madeira 5 - Netherlands 1,303,854 266,620 66,2 Netherlands West Indies - - - Norway 1,752 791 3 Portugal - - - 1 Spain - - - - - Sweden - 6,142 3,416 2,6 United States of America 836,124† 1,069,204 790,9 Other Foreign Countries 77,880 31,639 23,2 Ships' Stores 124,264 30,359 48,4 TOTAL 3,354,047† 2,608,456 1,704,0	Germany Fastern	390,0211	1,070,343	747,5
Japan		67,497	17,268	ole do
Netherlands	Japan · · · · ·		vacaliting in 1988	THE MAN TO
Netherlands West Indies		1 202 954	266 620	662
Norway	Netherlands	1,303,634	200,020	00,2
Portugal · · · · · · · · · · · · · · · · · · ·		1,752	791	3
Spain 6,142 3,416 2,0 Sweden 836,124† 1,069,204 790,9 United States of America 836,124† 1,069,204 790,9 Other Foreign Countries 77,880 31,639 23,2 Ships' Stores 124,264 30,359 48,4 TOTAL 3,354,047† 2,608,456 1,704,0		0.002 -	-	1
United States of America Other Foreign Countries Ships' Stores TOTAL	Spain · · · · ·		2.416	20
Other Foreign Countries	Sweden	836 124±		790
Ships' Stores · · · 124,264 30,359 48,4 TOTAL · · · 3,354,047† 2,608,456 1,704,0		77.880	31,639	23,7
TOTAL · · · 3,354,047† 2,608,456 1,704,0				48,4
GRAND TOTAL · · 11,381,673† 11,966,463 10,164,1	PROPERTY OF THE PARTY OF THE PA	200	2,608,456	1,704,0
	GRAND TOTAL · ·	11,381,673†	11,966,463	10,164,1

^(*) Excluding re-exports of bullion and specie.

[†] Subject to further adjustments in respect of shipments of iron ore dur'the last quarter of 1954.

12 34 485	Value	192,744 138,952 374,145 256,582	365 140,257	9,593 142,748 82,988 1,704,299	158,514	383,970	410,466	831,271	244,799 217,539	132,277
1952	Quantity	56,717 298,964 734,998 14,481	240,138	1,922,349 1,641,303 1,641,190	3,591,239 \\ 545,144	2,702,216	1,936,238 38,989 19,541		418	165)
53 avera	Value	£ 199,140 150,706 414,221 270,740	691 159,552	16,996 158,352 95,206 1,786,454	161,037	311,265	134,680	1,029,202	460,308 224,847	179,546
1953	Quantity	72,693 322,698 925,321 14,914	255,706	2,144,566 1,825,287 1,921,054	4,416,065 }	2,577,723	1,276,806 \\ 25,821 \\ 26,733		418	<u> </u>
. t.	Value	£ 214,549 211,284 509,395 296,634	422 192,541	32,113 172,059 126,283	135,771	583,043(a)	89,023	685,824	294,381	248,611
1954	Quantity	83,333 503,766 1,056,676 16,753	319,644	235,587 2,076,698 2,347,110	4,851,965 4,881,210	4,857,965	890,905 17,922 24,108	12,937	457	286
To the second	Unit	cwt gall gall cwt	55	gall gall gall	500	by ps	cwt	ton	1 2	ton ton
Total Colonial Britain	Commodities	Sugar Still Wine Beer etc. Tobacco unmanufactured	Tobacco manufactured: Cigars and Cheroots Cigarettes	Aviation Spirit	including narrow and special fabrics) Fents (Cotton)	Fabrics of synthetic fibres including head ties in the piece but excluding fents	Jute, bags and sacks, new · · ·	d Steel and manufactures (ets., pails and basins)	Electric Machinery, apparatus and appliances	Chassis with engines mounted · ·

(a) Not including knitted fabrics in respect of 1954 only (b) Figures not available.

QUANTITIES AND VALUES OF PRINCIPAL DOMESTIC EXPORTS, 1952-1954

Autiolog	Their	1954	54	1953	53	19	1952
Allicies		Quantity	Value	Quantity	Value	Quantity	Value
Earl			3		3		3
Bananas fresh	cwt.	13 234	16 169	10 561	11 410	7 903	9 785
Coconuts, fresh · · · ·	cwt.	2,086	2,445	(a)	2,506	(a)	8,067
Kola Nuts · · · ·	cwt.	27,597	275,545	24,100	136,385	24,845	181,009
Coffee, not roasted	cwt.	47,868	862,892	21,004	333,014	24	217
Cocoa Beans	cwt.	34,762	802,565	32,620	452,923	30,301	638,481
Crude Materials (mainly inedible	cur:	77007	102,200	101,10	70/,444	100,00	102,023
and excepting fuels)							
Groundnuts	ton	1,142	64,288	2,686	153,000	2,169	182,322
Palm Kernels	ton	080'89	3,763,924	68,904	4,259,539	76,375	4,675,914
Benniseed · · · ·	ton	198	17,561	636	45,666	336	30,995
Iron Ore	ton	877,306	2,707,324	1,200,240	4,345,429	1,378,959	2,228,685
Chromium Ore	ton	15,120	165,025	26,096	331,737	23,970	282,309
Piassava	cwt.	113,865	334,210	52,922	192,452	70,925	138,671
Dolm Oil	ton	010	63 657	350	25 072	023	07 040
Beeswax	ll H	46 781	8 307	10 421	3,002	40 547	6,668
Manufactured Goods classified by		10,101	2000	17,121	07000	Tracket.	20060
Materials	200	Man Salah	290,000	Melote	230,180	E ISHAI	320,382
Diamonds, uncut and unworked .	carat	443,598	1,699,875	416,742	1,198,133	423,327	1,217,059
Miscellaneous Transactions and		2007/000	2000	200 000	10000		
Commodifies		707	013 630	1			
Monkeys	no.	486	1,441	(a)	ē.	e c	(a)
Transactions in Gold and	no.	007	Oco, OI	(a)	(a)	(9)	Nothing (d)
Monetary Items				1			
Gold Coin and Bullion	oz. troy	2,530	26,573	3,585	37,619	2,321	24,352

Chapter 6: Production

LAND UTILISATION AND TENURE

The total land area of Sierra Leone is 27,925 square miles. This may be classified as follows:

Arable land			pansio	Sq. Miles
Land for growing tree crops, vines	or	shrubs	: }	15,348
Permanent meadow and pasture		olilay et	Ji. Fo	8,500
Wood or forest land		II (Som	neb ë	1,162
All other land	4	14 17 1-3110	EROTH	2.915

The country may roughly be divided into the following vegetational cones:

- (a) the coastal belt, characterised by virgin mangrove and grasslands;
- (b) the high forest area in the south-east;
- (c) the Scarcies area in the west where there are extensive riverain swamps which are being developed for the cultivation of rice;
- (d) the northern and central areas where the natural vegetation varies from savannah to medium bush, interspersed with small inland swamps.

The traditional farming system on the uplands is of shifting culivation with bush, mainly secondary, being cleared for farming once if five to ten years. This is a wasteful method and with a steady increase in the population is already leading to over farming in some areas. No ntirely satisfactory system of rotation of crops has yet been found for lierra Leone despite continuous experimentation for over a quarter of century. The aim of the Department of Agriculture, therefore, is to incourage the farming of inland, riverain and mangrove swamps as liternatives to the uplands, and to encourage the planting of permanent ree crops such as oil palms, cocoa, coffee and citrus on the uplands. The possibilities of utilising upland pastures in conjunction with cattle or soil rejuvenation are being investigated as part of a long term rogramme.

As will be seen from the statistics of principal crops, the bulk of the pain crop (rice) is still produced on the uplands; but with developments hoped for from drainage and mechanised cultivation in the wamp lands, with the gradual clearance and cultivation of the large reas of mangroves and with the organised cultivation of inland wamps, it should be possible eventually to make full use of these ternative areas to relieve the pressure on the uplands.

In spite of good yields from the swamps the 1954 rice crop was below normal. This was mainly because the acreage and yield of upland rice farms were smaller than average as a result of early rains and poor clearing by burning. In addition, a considerable number of young farmers gave up farming in favour of work on large government pro jects of industrial development and to take part in illicit diamond digging, thus reducing the labour available for the production of rice.

Coffee is rapidly developing into an important export crop and considerable areas have been planted throughout the country in recen years. The expansion of cacao in the high forest areas goes ahead steadily although less cacao than coffee has been planted recently Piassava retains an important place amongst the exports, and production increased in 1954: it is unlikely to expand very much further owing to a rather inelastic demand. The wild oil palm is abundant throughou the Southern areas but, with two exceptions, oil palm plantations a such do not exist. Exports of palm kernels have declined slightly as farn labour has moved to more remunerative employment. Large number of oil palm seedlings of improved varieties are being distributed to local farmers every year. A start has been made on the introduction o power nut crackers and pioneer oil mills to mechanise processing.

Land and water resources are conserved by declaring forest reserve and protected forests, and by chiefdom bye-laws under sections 8 and 16 of the Tribal Authorities Ordinance. Details of other proposed projects will be found in the Report on Soil Conservation and Land Use in

Sierra Leone (Sessional Paper No. 1 of 1951).

The law regulating the ownership of land in the Protectorate is to be found in the Protectorate Land Ordinance, Cap. 186 of the Laws of Sierra Leone. This Ordinance declares that all land in the Protectorate is vested in the tribal authorities and lays down conditions under which non-natives may occupy land. The principal provision is that which restricts the interest which a non-native can hold to a term not exceeding 50 years, renewable for further terms not exceeding 21 years. In order further to safeguard the rights of the indigenous people, the Summary Ejectment (Protectorate) Ordinance, Cap. 227 of the Laws of Sierra Leone, provides a simplified form of procedure for the removal of a non-native who unlawfully occupies Protectorate land.

The radical title to land in the whole of the Protectorate is vested in the indigenous inhabitants. From this are derived leaseholds unde which the Government, trading firms and others may occupy certain areas of limited extent. Mining companies also occupy land for term of years by virtue of mining leases, the conditions of which are governed by the Minerals Ordinance, Cap. 144 of the Laws of Sierra Leone. Th areas occupied by Government and by commercial and mining interest are inconsiderable compared with the extent of the Protectorate as

whole.

Details of land tenure, apart from the leasehold tenure described i

the previous paragraph, vary among the different tribes.

Local development programmes related to the use and ownership of land and water resources are arranged in discussion with the triba uthorities concerned. At present they principally concern the utilistion of tidal and inland swamp land for the improved cultivation of

ice, and for the most part are on a small scale.

No provision exists for permanent settlement by non-natives in the rotectorate. Africans may settle on land on such terms as are provided or by native law and custom in the chiefdom in which they wish to ettle.

AGRICULTURE

The area and average production of the principal crops grown for cal consumption and export are as follows:

min si multi simi ao Violy von				Estimated
Crops			Area	production
Aw homentheeze for nyouen			(in acres)	in 1954
			Par Man	(tons)
ice (as paddy) (a)		7	660,000	220,000(b)
illet and Sorghum		THE PARTY	78,000	26,000
aize			15,000	6,000
roundnuts (undecorticated) .	- U.S.		17,500	7,000
egetables		191199	n.a.	n.a.
nillies		70.00	n.a.	800
inanas and Plantains	d'inn'n	era das	n.a.	n.a.
assava	14400		50,000	50,000
veet potatoes including yams	MELLI	THE PERSON	12,000	12,000
oconuts	Simo	IS DA	4,000	n.a.
offee	"Source	io par	n.a.	2,500
ocoa	Jagor	79.84	n.a.	1,738
pla	Pana	21017	n.a.	2,000
bres—Piassava	TO HE	Britis	n.a.	5,693
nger.	PLANT PL	DHILL	n.a.	1,143
nniseed	noun	Dille.	n.a.	198
lm Kernels	arentes	ANDA	n.a.	68,080
lm (pericarp) oil	100	Pille	n.a.	29,000

(a) Conversion factor paddy to rice: 60 per cent.

(b) The rice crop year is from the 1st March to the 28th February.

The yields per acre vary: production is mainly by individual farmers rking on their own and particular crops are not confined to any one tion of the community. Whilst the whole rice crop was well below rage, the swamp crop was slightly above.

AGRICULTURAL DEPARTMENT

The headquarters of the department is at Njala. The country is ided into eight Agricultural Circles, each circle in the charge of an ricultural Officer. In most cases a second Agricultural Officer or ricultural Superintendent is attached to the circle. The circle is ally sub-divided into units of three chiefdoms, each unit being the ponsibility of an Agricultural Instructor under whom there may be ior Instructors or Native Administration demonstrators.

The main Agricultural Stations are:

The Regional Rice Research Station at Rokupr on the Great Scarcies which carries out research on rice-breeding, rice soils and allied subjects Musaia Animal Husbandry Station in the Derived Guinea Savannal area in the north. Work is aimed at selecting and breeding a strain of the local trypanosomiasis-resistant Ndama cattle which is earl maturing, regular in breeding and has a good carcase weight. Work or pastures, poultry and settling the nomadic local Fula cattle owners if also carried out.

Njala Experimental Farm in the secondary bush area. Work is mainl

concerned with annual crops, pigs and poultry.

Newton Experimental Farm in the Colony. Work on this farm is mainl concerned with pigs and poultry.

Horticultural Station at Lumley near Freetown for experimental wor

on horticultural crops and the provision of planting materials.

In 1954 certain of the agricultural department's schemes were take over by district councils. The councils have their own economic development plans financed by grants from government funds to carr out the local development schemes, staff have been assigned or trans ferred from the Agricultural department and junior staff have bee recruited locally under the general direction and advice of departments officers. Whenever possible, successfully established schemes such a improved oil-palm planting, inland swamp-clearance, mangrove clearance, ex-ploughing and production and provision of planting materials, including cacao and coffee, have been handed over with sta and finance. Gradually, as district councils gain in experience an staff become available, it is intended that this process should quicke until responsible local administrations are running their own agricu tural affairs, when the department will assume an advisory role and w be able to pay increased attention to experimental work and tl establishment of further schemes.

Development Schemes

The main agricultural development schemes are as follows:

Rice. The extensive southern riverain grasslands and the north centiflood plains or Boli lands are estimated to total some 350,000 acro. In 1952, 2,100 acres were tractor ploughed and cultivated. In 1953, the was extended to 4,000 acres and in 1954 to some 6,500 acres.

Work is done under contract for district councils. In 1955, 56 craw tractors and ancillary implements will be in action. A grant frounded Kingdom funds enabled extensive mechanical trials, includi the use of combine harvesters on the Boli lands to be started in 19: An hydrologist and soil chemist are to be appointed under this schen which includes investigations into soil and water problems.

Whilst most of the mangrove area which can be cultivated in Scarcies has been cleared and brought into use, large tracts remain the south. In this area a loan scheme for clearing was started in 1938/and has since continued in varied modified forms. In 1953 the we

was handed over to district councils, when it was estimated that about 3,500 acres had been cleared. Felling continues at the rate of about 100-500 acres a year.

The empoldering of saline swamps is concentrated in the saline mangrove areas of the Scarcies and the Colony. A total of 890 acres is now empoldered, including 500 acres by excavators as a pilot scheme. Before urther expansion takes place the economics require careful study. If successful economically, considerable acres could be reclaimed for ricegrowing. In the Scarcies the empolders have been taken over by the Kambia District Council.

Ox-ploughing is confined to certain cattle areas in the north. Much of the demand has now been met and the population is more interested

n tractors. Some 80 ox teams were in action in 1954.

Inland swamp clearance schemes have rapidly expanded from pilot chemes established by the department. District Councils have helped with grants and loans, and especially in the north there has been a very

narked increase in this type of farming.

Regional Rice Research Station, Rokupr. The research programme in ice breeding and the study of rice soils, with particular reference to nangrove soils, continued during the year under review. Work has been eld up owing to lack of sufficient specialist staff, but the position is ikely to be remedied by 1956. Improved rice varieties continue to be nultiplied and distributed. A large collection of 340 rice varieties from laces throughout the world has been built up. Work is also being done

n arboricides for killing mangroves and on crab control. .

Oil Palm. The most important work of the Agricultural Department a regard to tree crops is the country-wide oil palm campaign and some 50,000 seedlings are now being distributed annually. The main oil alm nursery is at Njala where a modern germinator and overhead rigation system are installed. All other stations have oil palm nurseries nd there are many others run by District Councils supervised by epartmental staff. Towards the end of the year a research officer from ne West African Institute for Oil Palm Research main station in ligeria was posted to Sierra Leone and he began the establishment of sub-station at Niala.

Cocoa and Coffee. In 1954 increased planting was encouraged in uitable areas. Owing to the high price of coffee much more of this crop nan of cocoa was planted. Experiments continued, particularly on nethods of fermentation to obtain high quality cocoa. With the stimulus f a price differential for the various grades the farmers made efforts improve quality and without doubt this was very much higher than any previous year, over 75 per cent of the crop being Grade I.

Piassava. Piassava, which is a valuable local industry, was produced l larger quantities than normal after a set back in 1953. Quality was asonable on the whole. Field officers continued to assist by demonrations and by instruction in the best methods of preparation, and vestigations at the small Piassava Experimental Station in Bonthe istrict continued.

Fertilisers. Experiments continued and throughout the country demonstration plots were laid down, which many farmers went to see Superphosphate stands out as the main soil improver, especially for wamp rice. Sales of superphosphate continued and some 360 tor were imported. It is likely that the demand will increase rapidly, particularly as it has been decided to subsidise fertilisers for food croproduction in 1955. Experiments on trace elements were initiated.

Livestock and Poultry. The Animal Husbandry Station at Musais in the main cattle area, continues as the chief centre for investigating the local Ndama breed, for studying management and pasture improve ment and for disseminating knowledge and practical assistance to the surrounding Fula cattle owners. The station is at present concerned with selection and breeding with the object of producing animals which mature more quickly, whose carcases are heavier and which breed regularly. The herd now numbers over 230. Extension work includes scheme to settle the nomadic cattle owners, mainly Fulas. In 1954 some 17 settled areas were registered and help was given to establish small dams, to improve water supplies and pastures and to initiate soil conservation measures.

Other stations at which cattle are maintained are Newton, Njala and Rokupr where selection and good management are improving the herds. The proposed experiment to import Hereford semen was no

carried out owing to technical difficulties.

Newton continued as a pig centre with Large Whites and Wessex Saddl backs. One boar was imported from the United Kingdom. Pig house were erected at Njala and Musaia and stocks on all stations increased Small local piggeries continued to flourish, in the Colony area is particular, but shortage of feeding stuffs due to a general decrease is surplus food crops led to a decrease in numbers of stock and reduction in the standard of feeding.

The stocks of poultry on all stations were increased, new buildings were erected and additional equipment obtained. At the end of the year there were over 1,000 adult birds at Newton and stocks elsewhere were expanding. One thousand two hundred day-old Rhode Island Recchicks were imported by air from the United Kingdom. Experiment with the deep litter system were initiated at Newton and Njala. Demand from the public continued to be heavy and with the increases now being made it should be met in 1955.

Muscovy ducks and Chinese geese continued to thrive well and

stocks were increased to meet public demand.

Horticulture. Work amongst the Colony market gardeners continued Demonstration hill and valley gardens have been established, showing the value of terracing, irrigation, improved varieties, fertilizers, in secticides and new types of gardening machinery. In conjunction with one model garden a piggery and some poultry have been established to demonstrate their value in market gardening. Lectures, demon strations and an horticultural show have taken place. Stocks of budden citrus and other fruit trees have been built up to meet the large local demand.

Research. Apart from fundamental rice research at the Rice Research tation, Rokupr, departmental research continued on soils and ferlizers and taxonomic studies were made of Sierra Leone fungi. The ublication Diseases of Cultivated Plants in Sierra Leone was rewritten and a Vernacular Botanical Dictionary for Sierra Leone prepared.

ANIMAL HUSBANDRY

There has never been any accurate census of the livestock population 1 Sierra Leone. The number of cattle, which was greatly reduced uring the disastrous rinderpest epizootic of 1949, is gradually increasing nd the total number is now probably in the neighbourhood of 150,000. his increase is primarily due to the greater security felt by the Fula attle owners for their herds as a result of the disease control measures hich have been carried out in recent years by the Veterinary Departent. Fula settlement schemes have also encouraged these people to orsake their semi-nomadic existence and to settle, with their cattle, Sierra Leone, thus increasing the national herd. The majority of the attle are to be found, under Fula ownership, in the Northern Proince. Prior to 1949 many thousands of cattle were also kept in the ono District of the South Eastern Province but memories of the osses suffered from rinderpest during that year, together with an inreased interest in illicit diamond digging, have discouraged the people here from attempting to rebuild their herds. There are probably about 000 pigs in the country and this number is increasing mainly because f the encouragement and assistance being given to District Councils build piggeries. Unlike the local Ndama cattle however, pigs are suseptible to trypanosomiasis, which in certain circumstances can conitute a considerable hazard to successful pig rearing in Sierra Leone. he numbers of sheep and goats have been estimated at 10,000 and 1,500 respectively.

The numbers of animals slaughtered for human consumption during

954: cattle 7,838, sheep 216, goats 903 and pigs 695.

Diseases. With regard to epizootic diseases 1954 was a significant year r the Veterinary Department in Sierra Leone. Since 1949, when nderpest destroyed more than half the cattle in the country, no year id passed without the reappearance of the disease until 1954 when outbreak was reported. In 1952 there were 11 outbreaks of rinderst and over 11,000 cattle were protected with Lapinised virus. In 1953 nen 29,000 were inoculated the number of outbreaks was reduced to ree. In 1954 over 42,000 cattle were protected and not a single outeak was reported. These inoculation figures are significant and must ve greatly influenced the disease position, but it is quite possible that her factors were also important, especially the improved control of iderpest in French Guinea, from where the disease is always introced. There was a small outbreak of contagious bovine pleuroeumonia at Bunumbu in the South-Eastern Province at the end of e year which was quickly localised following the issue of an order ohibiting the movement of cattle in the district.

Veterinary Department

As in former years the main concern of the Veterinary department was the control of rinderpest and a total of 42,565 cattle were in munised during the year with Lapinised Rinderpest Virus. Of the 8,127 were inoculated with dried virus obtained from Vom, Nigeri and the remainder with wet virus harvested at the place where the vaccinations were being carried out. A total of 22,003 poultry were vaccinated during the year against Newcastle Disease, compared with 3,683 in 1953. The demand for this vaccine is steadily growing.

During the whole year the Department operated with its full estal lishment, consisting of the Director, two Veterinary Officers, or

Laboratory Superintendent and 12 Veterinary Inspectors.

Provided that the department can control major epizootics for the next few years, there will undoubtedly be a big rise in the cattle population lation, and it is essential that this increase should be absorbed into the southern parts of the country to relieve pressure in the Northern Pro vince. Already there are signs in the Koinadugu District of a limite amount of over-stocking and over-grazing, and it is possible to forest the day when soil erosion will commence unless the surplus cattle ca be introduced into the south where excellent grazing exists in man areas. The problem is largely an administrative one, and if the Ful Settlement Scheme in the Northern Province (which gives cattle owner certain rights of land tenure) proves successful it may be possible for district councils and co-operative societies to persuade the people i the southern areas to accept the Fulas into their lands or to start keepin cattle themselves. Work is continuing at Musaia Livestock Improve ment Farm and eventually it should be possible to supply improve breeding stock. However this is a long term policy and the pressin need is to get more cattle into the south as quickly as possible. It is the Department's first duty to see that these cattle are healthy, because nothing will retard the industry more than the fear of disease.

FORESTRY

The forest estate was increased by 5.6 square miles of protecte forests in 1954. No new reserves were constituted, although proposa for the reservation of about 92 square miles were in hand. At the end of the year the total area of constituted forest estate was 1,029 square miles, comprising 67 square miles of Crown forest in the Colony, 86 square miles of reserved forest in the Protectorate and 102 square miles of protected forest, also in the Protectorate. The more extensive use of mechanical equipment has overcome some of the difficulties impose by topography on extraction, but considerable development of acceroads is needed to tap the larger production reserves. Further reservation for productive and development purposes is becoming it creasingly difficult.

Afforestation work included 578 acres in protected forests and 15 acres in reserves. Four hundred and thirty-seven acres of reserves we under natural regeneration; this is showing encouraging results b

equires to be assisted by silvicultural investigations for which staff is not available. Development of planned management for a sustained rield is also hampered by lack of staff. These restrictions affected progress in the preparation of plans for the Kenema Sawmill group of eserves, extending over approximately 350 square miles, and for the egeneration of the Kasewe reserve. Nevertheless forest operations now a progress are in line with the general principles of such plans. Negotations were in progress with a private operator for the exploitation of the Dodo Hills reserve which is part of a group of reserves close to, ut outside, the Kenema Sawmills Series.

District councils have been playing an increasingly active part in prestry matters. The process has involved little change in terms of the echnical work done but staff arrangements associated with the transfer

f duties have occupied a good deal of time.

Production

On the production side of the Forestry Department's activities, the orest Industries Branch, which is the sole large scale exploiting enterrise in Sierra Leone, had a record year. Output of sawn timber was 23,556 cubic feet compared wity 150,300 cubic feet in 1953. The value manufactured woodwork was £23,868 as against £18,700 in the revious year and the total revenue of the Forest Industries Branch was 100,203. Delays in the arrival of the main engines have, however, been source of anxiety, relieved to some extent by the putting into operation a new frame saw. Logging prospects have improved through the incentration of the limited staff available on timber and road alignent surveys, but additional staff is needed for the forward planning essential to efficiency in both management and exploitation.

The main timbers exploited were Tarrietia utilis, Brachystegia onensis, Lophira alata (var. procera), Nauclea diderrichii, Terminalia orensis and Piptadenia africana. More than 30 species were cut by the prest Industries Branch. There are no exports of timber but imports

ere below the 1953 level.

he Forestry Department

The established staff of the Department comprised:

1. Conservation Branch

1 Chief Conservator of Forests

2 Senior Assistant Conservators of Forests (1 vacant)

8 Assistant Conservators of Forests

61 Junior Service Officers (pensionable) (6 vacant)

51 Junior Service Officers (non-pensionable) (4 vacant)

2. Forest Industries Branch

1 Conservator of Forests

1 Forest Engineer

1 Chief Supervisor of Forest Works

5 Supervisors of Forest Works

19 Junior Service Officers (pensionable)

3 Junior Service Officers (non-pensionable)

The loss of two expatriate officers by retirement and resignation caused serious gaps in the conservation branch. It is most satisfactor to record the appointment as Assistant Conservator of Forests of the first Sierra Leonean to achieve a forestry degree. In the Forest I dustries Branch, the Chief Supervisor of Forest Works left, and it will doubtful whether the holder of one of the Supervisor posts wourenew his contract. The post of Supervisor of Woodworkshops will filled. On balance, taking the Department as a whole, there was a reloss of senior personnel.

FISHERIES

With the exception of two privately-owned European ocean-goir fishing craft, sea fishing is necessarily confined to inshore waters ar estuaries. The fish most sought after is "bonga" (Ethmalosa fimbriata large shoals of which are found in the shallow coastal waters at certa seasons of the year. Fishing for "bonga" is carried out with cast ne worked from large dugout canoes. Other fishing methods used includes beach seine nets, hand-lines fished from canoes, and fish pounds fences.

The supply of fish in the Freetown area in particular has been e hanced by the catches of the two privately-owned English and Italia trawlers at present fishing in Sierra Leone. These catches were par cularly welcomed by consumers during the rainy season when supplifrom local fishermen are usually inadequate.

Rivers and lakes are fished to the limit of their potential and yield useful seasonal catch. No estimate of such landings has been attempt but the quantity obtained from this source falls short of the needs the people in the interior.

Statistics are not available of numbers engaged in the fishing indust nor of numbers of boats, canoes, seine nets and fish fences. A ve rough estimate of total landings of sea fish is 5,000 tons a year.

The fishing industry is virtually controlled by the fish traders (almost invariably women), who provide the capital required for the purchat of gear and other expenses. This is repaid by the fishermen in kind from their catches. Marketing is done almost entirely by these traders with take delivery of the fish as soon as it is landed, the whole of the catch being sold locally. Little use is made of refrigeration in the distribution of fish and processing is confined to the drying and smoking of finitended for sale in the interior.

Prices vary greatly and it is generally considered that the traders ma excessive profits, ranging from 100 to 200 per cent. The quantity fish caught falls far short of the needs of the country and, with risi standards of living, the demand is increasing. This has forced up t price of local fish to such an extent that, in some cases, imported froz fish is cheaper.

Experimental work is carried on for all four West African territor, by the West African Fisheries Research Institute, which has its hea quarters in Freetown and which operates a modern fishery resear ssel. Surveys so far carried out indicate that there are fishing grounds hich could be worked by trawlers within reach of all the territories, and the Institute has also demonstrated, in local waters, the potentilities of small powered craft of the surf-boat type for inshore fishing.

MINING

Rights to prospect and mine are granted by the Governor on behalf the Crown in which the minerals are vested.

Prospecting is permitted under a prospecting right or under an exusive prospecting licence granted for a term of one year. The holder the prospecting right may prospect for the mineral for which the the ght is granted over any part of Sierra Leone which has not been closed prospecting. He may also apply for an exclusive prospecting licence nich reserves to him the sole right to prospect within a specified area the mineral specified in the licence. The licence is granted upon yment of a fee of £5 per square mile per annum and is renewable nually up to a maximum of three years in the case of an alluvial neral and six years in respect of a lode mineral.

Mining may be carried out under a mining right or lease. A mining ht is granted to enable the working of small stream deposits of an a not exceeding 880 yards along the stream and within 100 yards from centre. It is granted for a year and is renewable. The fee is 20 shillings 100 yards of stream annually. A mining lease may be granted to ne either alluvial or lode deposits and may be for any term varying m five to ninty-nine years. Mining leases and mining rights confer exclusive right to enter upon the land and to mine and dispose of the nerals specified in the lease or right upon payment of royalty, mineral

d surface rents.

The mining industry continued to provide a high proportion of the ports of Sierra Leone representing nearly 40 per cent of the total ue of all domestic exports. There has been a fall of nearly 10 per t from the proportion in 1953 due mainly to a considerable decline the exports of iron ore following the reduction in 1954 of demand m the United States of America where most of the ore is sold. The owing table shows the quantity and value of minerals exported from tra Leone in 1953 and 1954.

. In sec		1953	histor story	1954	1
lineral		Quantity	Value	Quantity	Value
1 .		3,585 ozs.	37,619	2,530 ozs.	26,573
omite		26,096 tons	331,737	15,120 tons	165,025
Ore	188	1,200,240 tons	4,345,429	877,306 tons	2,543,939
nond	1	416,742 carats	1,198,133	443,598 carats	1,389,033
mbite	-	CONTRACTOR OF THE PARTY OF THE	OL-DO DO NO	4 tons	7,874

old. Very little gold was produced by the Pampana Mining Comy, Limited, in 1954. The dredge did not operate during the year and 16.65 ozs. were obtained. The Yemen Company Limited produced 30 ozs. of gold and temporarily ceased production in October. The remainder of the output of gold was 69 ozs. and was produced by sm miners and natives under the alluvial gold mining scheme.

Chromite was first discovered in Sierra Leone by the Geologic Survey Department in 1929 and deposits of this mineral are at prese being worked by the Sierra Leone Chrome Mines Company, Ltd., Ngerihun, near Hangha. Mining by opencast methods ceased at t beginning of July when the underground development reached a poi where underground production could commence. Ore is now bei produced both in lump form and in a powder concentrate from the m

Iron ore is found in several districts and large deposits of know economic importance exist in the Marampa Chiefdom of the Port Lo district and in the mountains between Sokoya and Sakasakala on t eastern bank of the Tonkolili river. The ore is mined by the Sier Leone Development Company, Limited, in the Marampa Chiefdo from two deposits on the Ghafal and Masaboin hills. During the ye two grades were produced, these being "red ore" which is hard lateri in lump form and is now almost worked out, and "powder ore" whi is concentrated from the underlying schists. Work continues on t surveys in connection with the possible development of the very e tensive iron ore deposits in the Tonkolili area.

Diamond was produced exclusively by the Sierra Leone Selection Trust Limited which during the year under review held a monopoly f prospecting, production and marketing of diamonds over the who of Sierra Leone except for the area held by another company for mini iron ore. The diamonds are all mined from alluvial deposits in the Ko district, the gravel being excavated by mechanical earth moving equi ment and transported by dumpers or endless rope haulage to be co centrated in pan plants, of which eight have been erected by the Tru all of these were working throughout the year. The Trust continued t diamond drilling programme which was started in August, 1952, test the geological feature in the area near Koidu from which it believed that the rich alluvial deposits of the Woyie river may ha been derived.

There was during the year a serious increase in illicit diamond diggi

The Minerals Research Syndicate continued to show interest in exploration for minerals of the niobium and tantalum group and co menced production of columbite from one of their mining leases.

Interest is also being shown in prospecting for gold, radio-act

minerals, monazite and molybdenum.

Generally the Mines Department advised the government on matters affecting mining and mining policy and was responsible for administration of the Minerals Ordinance and the Machinery (S Working and Inspection) Ordinance and of the Rules made und these Ordinances. The department inquired into all accidents repor under these Ordinances and was also responsible for the licensing explosives magazines for mining purposes and for the examining applicants for certificates of competence to handle explosives.

GEOLOGICAL SURVEYS

The senior service staff of the Geological Survey Department in 1954 onsisted of the Director, Assistant Director, four Geologists and one rospector. The main work of the Geological Survey during 1954 was not continuation of the mapping of the schist areas of Sierra Leone and f the granites by which these areas are bounded. The geological maping of the Sula Mountains, north of the Pampana River, has been ompleted and a bulletin on the area is in course of preparation. A rege part of the continuation of the range to the south of the river, here it is known as the Kangari Hills, has also been geologically maped. The geological mapping is based on topographical survey maps repared to the scale of 1:32,000 in the Surveys and Lands Department om aerial photographs taken by the Royal Air Force in 1951. The cological maps are subsequently reduced to the scale of 1:50,000, on

hich scale they are being prepared for publication.

Much of the Kangari Hills is thickly forested and is uninhabited and ackless. The area was entered and surveyed by means of lines cut rough the forest in a direction normal to the strike of the rocks. x such lines, having a total combined length of 40 miles, were cut, rveyed and geologically traversed during the year. The central part the Kangari Hills consists essentially of quartzite which is often rnet bearing. It includes a narrow zone of magnetite quartzite. To the uth the quartzites grade into synkinematic gneisses, but in the west ey have been protected against granitisation by a zone of amphibolite ds, one or two miles wide. The quartzites average about two miles width. On the eastern side also there is a zone, two or three miles ide, of amphibolites. Further east occurs a zone of green schists and rpentines. The schists include chlorite schist, tremolite schist and me talc schist, but the serpentines are especially characteristic of this ne. Along the western side of the green schists the amphibolite is fine ained and often shows pillow structure, and in its southern end a rrow zone of spotted schist with cordierite porphyroblasts has been stinguished. The green schist-serpentine zone is approximately two iles wide and 15 miles in length. It occupies the eastern ridge of e Kangari Hills, further east of which it merges into a synkinematic heiss area. A green fuchsite quartzite occurs in the western edge of the partitite zone next to the amphibolites, and this rock is also mineralised ith pyrite. The amphibolites carry evenly disseminated chalcopyrite and arsenical pyrites, but only the later has been seen in significant ncentrations on both sides of the quartzite zone. Many of the streams aining the eastern and southern flanks of the Kangari Hills have en worked for alluvial gold but the samples of vein quartz and of llphide mineralisations that have so far been assayed contain only neconomical concentrations of gold.

The Guma Water Dam Site. One Geologist was fully employed roughout the early part of the year at the Guma Water Dam Site in e Colony logging diamond drill cores and reporting on the geological spects of the site proposed for the construction of the dam. The drilling

confirmed the presence of a strike fault beneath the stream valle previously predicted by the Geological Survey. In all, twenty-for holes were drilled and grouting and water tests have shown that the fault and dam site are likely to be reasonably watertight. The extent weathering at the dam site was determined as well as the depth to which excavation should be made to sound rock. The dam will be 150 fe high measured from the valley floor; it will conserve water to supp Freetown with its requirements and will also incorporate a hydrelectric scheme to supply electrical power. The scheme has been approved as a result of this investigation.

Lignite. Banka drilling prospecting operations for lignite were continued throughout most of the year in the Koya Chiefdom of Port Lol District, and met with only moderate success. The area was visited to behalf of the government by Mr. Muir, the manager of Sierra Leon Chrome Mines Limited, who has had considerable experience in the German lignite field. His report has indicated that the deposits as present known could not be exploited economically. However, I recommended that prospecting should be continued in the hope that the increasing the proved reserves the overhead costs of their exploitation could be reduced sufficiently to make the mining of the deposits practicable proposition.

Ilmenite. The British Titan Products Company, Limited, has applied for a Special Exclusive Prospecting Licence over approximately 2,00 square miles covering the coastal beaches between Shenge and Sulim after samples of ilmenite sand and concentrates previously collected to the Geological Survey had been submitted by request of the compant for analysis. It is understood that the company intends to prospect these areas for ilmenite sands early in 1955.

Chromite. Professor K. C. Dunham and Mr. R. C. Phillips, of Du ham University, spent December of 1953 and part of January, 195 geologically mapping and investigating the chromite deposits of the Kambui Hills. As a result of their work they have prepared very usef large scale geological maps of the chromite deposits and are hoping publish through the Geological Survey Department a comprehension report on the chromite area. They have also given valuable advias to where prospecting operations would be most likely to find furth bodies of chromite.

CO-OPERATIVE SOCIETIES

Among these the most successful and numerous were the cocamarketing societies which have again expanded their business considerably. By the end of 1954 there were 66 such societies; in the current season they have marketed 347 tons to a value of over £85,000 at have increased their proportion of the country's crop to over 20 p cent. The standard of quality shewed noticeable advance on the privious, and there was good prospect of further advance in this direction

The piassava marketing societies made quiet progress, despite a ye of falling prices. Some 200 tons, of a value exceeding £11,000, we

arketed by 40 societies. At the end of the year the market was dull;

at this was thought likely to be only a temporary difficulty.

The banana marketing societies continued at about the same level, here have been further plantings; a considerable increase in outputs ould readily be secured, and a high proportion of it could be organised rough societies; but unfortunately the situation in the export market as unfavourable and gave ground for much anxiety about the future the crop.

There was a satisfactory development of the marketing of smoked onga. There were four societies which did business of over £3,000 in e season. There are prospects of further expansion which are linked th experiments in progress for introducing improved methods of

tching fish.

An interesting experiment has been made in rice marketing linked th short term credit. One Society has been formed which has already ne business exceeding £2,000, and the prospects appear favourable. There has been a substantial advance in regard to credit work. The mber of pure credit societies has increased from 20 to 38, and would ve already risen further but for lack of staff. These societies have come well established in two areas, where their work is widely apeciated. They serve to extricate their members from debt; open up them many opportunities of using a little capital to earn more; and saving members from having to pay extortionate interest they tend reduce substantially the real costs of cultivation.

In reducing cultivation costs, credit advanced through the marketing cieties is even more effective, or at least more speedily effective, as ources are much greater. The provision of loans to societies by the gistrar, under government guarantee, has been considerably expanded. 1954, 56 societies took loans totalling £13,928, (as against 18 taking 044 in 1953) and £5,243 was repaid during the year. There were no bad ots. The system is very greatly appreciated; and all information eived indicates how great is the need in the country for agricultural ort-term credit, and suggests that co-operation provides a satisfactory ans of supplying it. There is every prospect of this work continuing

expand.

The indirect benefits of co-operation are beginning to make themves obvious. One is an increase of economic vigour. As a visitor to a
od credit society put it, "as soon as you enter the town, you can see
t more people are working." People are working for themselves inid of for their creditors; and those who have done one job successy with the help of their society, are encouraged to tackle another.
ne more of the energy released by getting out of debt is going into
rks of social welfare—building meeting halls, stores and roads,
viding better drinking water and the like. The societies are also
ching elementary business methods to people who hitherto had no
a of them, and they form the best means of enabling rural people to
e a fair share in the trade of their area. In several areas there is arising
vely demand for co-operation, which is a challenge and an encouragent to the staff of the Registrar's Department.

The greatest need at the moment is for local training. The societ will only gain their full strength when they can for themselves provisecretaries to do their work, and good managing committees. But train these as well as to do the rapidly increasing current work demar more and better staff, however, the future of the co-operative moment in Sierra Leone appears promising.

Chapter 7: Social Services

EDUCATION

The headquarters office of the Education Department, which ver moved to New England in 1953, continued to function with the following staff: the Director and the Assistant Director of Education Senior Education Officer, the Administrative Assistant, the Departmental Secretary, the Secretary (Students) and the Librarian. The proof Deputy Director of Education remained in abeyance.

The Minister for Local Government, Education and Social Welfa the Hon. A. M. Margai, who assumed office in 1953, continued in the capacity during the year under review. A start was made in implement the development scheme for the rapid extension of education, with parcular emphasis on certain sections of the Protectorate where development is much needed.

The system of decentralisation of educational administration in Protectorate, whereby the Senior Education Officer posted at Bo assures responsibility for all routine work and advises the Director of Education on Protectorate affairs, the Provincial Education Officers deal directly with him, has worked very satisfactorily.

The office in the Colony continued to function as before under charge of the Senior Education Officer, assisted by an Educat Officer and Supervising Teachers, whose duty it is to visit schools often as possible, not only to supervise but also to help teachers raise the standard of education.

The Board of Education, which is the central consultative and visory body, had several meetings during the period under review. I committees of the Board (a) The Secondary Education Planning Committee and (b) The Teacher Training Advisory Committee, with a scommittee to make recommendations to this Advisory Committee the primary school syllabus, met as often as was necessary.

The close bonds existing between the Department and the Miss have been maintained and have resulted in greater co-operation in conduct of the majority of primary schools in the Colony and tectorate.

In addition to the two Government Teacher Training College Njala and at Magburaka, Fouray Bay College Teacher Training Dep ment, Union College, Bunumbu (run by the Protestant Mission

presented on the United Christian Council) and the Roman Catholic College at Bo received financial assistance from government funds and grants made available through Colonial Development and Welfare schemes. Every effort was made to improve the standard of teaching in the primary and secondary schools. To this end scholarships for further education and training were provided for applicants of ability and promise, but of inadequate means, to pursue courses either locally at Fourah Bay College or in Britain.

The two Education Secretaries, one for the United Christian Council and the other for the Roman Catholic Mission, whose appointment had been approved by the government, received full financial support from government funds. It is worthy of note that these appointments have resulted in more effective co-operation between missions and the

government.

Departmental policy is framed with the advice of the Board of Education and aims principally at providing as early as possible, within the funds available, an expanded system of primary education as a sound base of recruitment for secondary schools.

Schools

The statistics for 1954 from various schools in the Colony and Protectorate are not yet available; the figures given below are for 1953. Statistics for primary and secondary schools are given on page 54.

Primary Education. Primary education for children between 5+ and 12+ was given in 356 schools, three of which were run by the government; 54 more primary schools were put on the assisted list so that there were 257 schools run by missionary societies and local authorities, which received building and/or equipment grants from the government and had their teachers' salaries paid partly or wholly by the government. There were 96 unassisted schools owned by missions and private proprietors.

Secondary Education. Secondary education at the post-primary level was provided for boys and girls between the ages of 12+ and 18 years. The total number of secondary schools, both assisted and unassisted, was 21.

University Education

Fourah Bay College remained the only institution in Sierra Leone or higher education. General degree courses in Arts and Commerce vere offered as well as post-graduate work in education. There were lso non-graduate teacher training courses and a non-degree course or trainees for the Christian Ministry. The part-time and evening echnical and commercial classes organised in 1953 by the College were aken over completely by the Technical Institute. Enrolment for Iniversity work did not show a marked increase, but the number of on-graduates in residence exceeded that of the previous year. Details f students following university courses abroad are given on pages 55-56.

Teacher Training

The training of teachers for primary schools is undertaken in the Colony at Fourah Bay College, and St. Joseph's Convent (Teacher Training Departments), and in the Protectorate (a) at Magburaka and Njala Government Training Colleges, (b) at Bo Catholic Training College and (c) at Bunumbu Union College. Students in the Colony Teacher Training Colleges are prepared for the Teachers' Certificate and the Teachers' Advanced Certificate examinations, whilst those attending Protectorate Training Colleges are prepared for the Teachers Elementary Certificate examinations. The total numbers of students in training showed a decrease of 5 when compared with figures for 1953 however, the output in 1954 increased by 13.

Technical Institute. By January, 1954, all external work on the hall engineering and carpenters' workshops had been completed and it addition an existing building was adapted to serve the needs of a permanent machine shop. The machinery which had been ordered, to gether with equipment, was delivered and installed. The engineering and woodwork machine shops are operating, but not fully until electrical switch gear and transformers are installed.

The following technical courses were provided during the year undereview:

Carpenters and Joiners .		ors !			22
Bricklayers and Masons .		* ming	· noit		19
Blockmakers, etc			2.0 (m)		14
Motor Mechanics		ary a	· http	370	16
Woodwork and Craft Teach	ers	OF TOTAL	overted		14
		IS WILL		130	-
Total	full	time			85

Part-time day and evening classes were held for apprentices, tec nicians and clerks. In the evening classes a full range of courses in t subjects at advanced level, and thirteen subjects at ordinary level we offered in connection with the General Certificate of Education Exarnation of the University of London. In addition a preliminary course offered to those who were not yet up to the standard required entry to the main General Certificate of Education courses. On twhole enrolments for these courses were encouraging and the atternances good. The classes in shorthand and typewriting organised a yeago were very popular.

Scholarships

Scholarships are liberally awarded to candidates of suitable abi and age whose circumstances are such that they would otherwise unable to enjoy secondary or further education.

The number of scholarships provided in 1953 and 1954 from local United Kingdom funds, but excluding those awarded by Governn

Departments to their staff for courses of instruction, was as follows:

				1953	1954
Schoo	ol)	oreign Trans	int fint	17	12
				22	10
ate					
lege)	fre-ve	1 700	/150	129	84
				672	680
come	100	polls	51.	100	106
					Torr
-	300	errenn.		102	122
migol	dove	bus m	oi.	268	282
	School Sc	lege) .	School) . ificate School) . cate lege)	ificate School) ificate School) cate lege)	School)

Adult Education

Adult education continued under the Extra-Mural Department of Fourah Bay College, with encouraging results. In Freetown courses were organised in Business Management, Law, Music and English with a total enrolment of 85. Ninety lectures in all were given. In the Colony area six villages were visited by several members of the staff who delivered 57 lectures; there was a total enrolment of 105 and an average attendance of 10. In the Protectorate 12 lectures and several group meetings were held at different centres, and the average attendance was nearly 200.

In addition to these regular and occasional lectures and meetings, successful "Week-end School" was held at Easter in association with the People's Educational Association.

Literacy Campaign

Literacy campaign work was carried on in 33 chiefdoms, including seven new ones. This work continued in several chiefdoms under the Community Development Officer and the local District Council. An important development during the year under review was the appointment of a woman teacher/supervisor. The response to this teacher in one chiefdom is very encouraging. Four hundred and sixty-three Reading Certificates were awarded altogether, bringing the total to date to 9,043. It is estimated that the total number of adults in this country who are now literate in their own language must be between thirty and forty thousand.

The Bunumbu Press, the Bible Society and the American Wesleyan Mission Press printed newspapers, readers and books in the vernacular, as in 1953.

Libraries

Apart from the two small public labraries in Freetown, there are ibraries of varying sizes and types in institutions, schools and Government Departments throughout the country. At Fourah Bay College the existing stock of books and pamphlets, totalling about 11,000, has been not not be 1,300 during 1954; periodicals currently received totalled

240; and the total expenditure on books and periodicals from all sources

amounted to £1,150 plus \$265.

The British Council maintains a subscription library which contains over 18,000 books and more than 100 different periodicals and magazines. The Council also makes regular bulk loans of books and periodicals to the Protectorate.

Outstanding Events

The outstanding events of the year under review come under three main headings, viz:

(a) The New Education Ordinance,

(b) The District Local Education Authorities,

(c) The Fulton Commission.

Owing to the expansion and development of education in the Colony and Protectorate the need for a new Ordinance was felt by all concerned, and although the preparation of it started several years earlier it was not until 1954 that the Ordinance, having been brought up to date and approved by the Legislative Council, became law. Already there are signs to indicate that it is fulfilling the purpose for which it is designed.

In accordance with the provisions of the New Ordinance, District Local Education Authorities have been formed and are working well. The need to place greater responsibility for the planning and management of education on local bodies is becoming more widely apprec-

iated.

The Commission appointed by the Governor to enquire into education in Sierra Leone at all levels and to make recommendations for the improvement thereof, with particular reference to Fourah Bay College met during the period 5th April to 3rd May, 1954. The Chairman of the Commission was Mr. J. S. Fulton, Vice-Chancellor of the University of Wales, and there were five other members, three of whom were Africans. The report of the Commission was accepted in principle by the Legislative Council at its sitting in December.

EXPENDITURE ON EDUCATION

	Trile	RECURRENT	and Office	1 de da L	Regional			Other Expenditure	TOTAL RECURRENT · · · 430	Expenditure on Buildings, etc. · · 119	GRAND TOTAL 550
	GOVERNMENT Education Dept., and Development Funds	1952 Actual	£	41,345	6,077	61,475	41,248	12,632	430,500	119,653	550,153
	ENT Dept., pment	1953 Actual	£	76,476 18,953	11,284	63,119	158,628 28,450	15,941	390,102	206,837	596,939
	LOCAL AUTHORITIES	1952 Actual	£	440	3,136 1,769	11	14,987	2,477	22,809	9,430	32,239
200	AL	1953 Actual	£	11	3,059	11	16,697	2,680	23,466	7,528	30,994
	VOLUNTARY	1952 Approxi- mate	£	6,209	6,055	3,573	8,106	950	32,249	11,903	44,252
	TARY	1953 Approxi- mate	£	7,200	6,240	3,480	9,625	2,000	35,505	12,215	47,720
	GOVERNMENT EDUCATION DEPARTMENT ONLY	1953 Actual	3	81,323	9,227	60.533	20,490	1,437 2,346	396,491	23,000	419,491
	GOVERNMENT EDUCATION DEPARTMENT ONLY	1954 Actual	£	94,145 20,758	14,271	61.284	194,897	1,043	447,489	27,322	474,811

SIERRA LEONE PRIMARY AND SECONDARY SCHOOLS

The Section City	BERRI	1952	A THE	I WHO	MESTION	
Туре	No. of Schools	No. of Pupils	No. of Teachers	No. of Schools	No. of Pupils	No. of Teache
Government—		98		50	501	
Primary · · ·	4	1,023	41	3	791	1
Secondary · ·	4 5	1,031	62	8	1,101	(
Aided—						
Primary · ·	203	30,332	1,060	257	34,263	1,12
Secondary · ·	11	2,235	110	11	2,176	15
Unassisted—		2,200		10001		
	107	7,861	THE REAL PROPERTY.	96	8,254	_
Filliary	2	261	15	2	371	1
Secondary · ·	2	201	13	-	371	
TOTAL .	332	42,743	1,288	377	46,956	1,38

Courses		RAH	1	COLLEGE 1952/53 Academic Year No. of Students	1953/54 Academic Yea No. of Studen
Diploma Education		100		3	9
TOTAL TOTAL				1	DE ROTH
Arts				82	71
Commerce				36	39
Ministerial				9	9
Preliminary and Gener	al C	ertific	ate		re into consolis
of Education .				56	81
Teacher Training.				120	122
Technical Classes		5113		90*	Spin-Hill
	To	TAL		397	331
Lectures		2.0			. 45
* Transferr	ed to	Techni	ical I	nstitute.	480
				RAINING	5.8

20	19.	53	19	54
Institutions	Attending	Left to take up Teaching	Attending	Left to take u Teachin
Foura'h Bay College · · ·	129	77	122	8
St. Joseph's Convent	8	6	3	
Bo Catholic Training College	45	17	45	1
Bunumbu Union College · · ·	114	21	102	2
Magburaka Government Training	- FE 2	20	0.5	1
College · · · · · ·	55	21	95	3
Njala Government Training College	79	28	50	
Total · ·	430	170	417	18

^{* 91} Students left of whom 89 are Teaching.

NUMBER OF STUDENTS FOLLOWING COURSES ABROAD

A. Scholarship Holders in 1953 and 1954

Course of Study	U.K.	1953 Nigeria	U.K.	Nigeria	1954 Gold Coast	U.S.A.
Accountancy · · ·	1	98 -	1	0	inni ss V	I I I
Agriculture	7	- 1	6	-	- 4	1
Arts Degree and Education Diploma	1	1 _ 1	6	_	10162	Dino(
Commerce and Economics ·	1	- to	1	-	_	
Dentistry · · · ·	5	-	4		-	Marion.
Education (miscellaneous		26 (1)			SCSIBLIED P	
courses) · · · ·	5	-	4	-	1	(11/2-1)
Engineering · · ·	6	_	8	-	-	1
Forestry · · · ·	1	90 -	-	_	- "	10
Geology · · · ·	2	93 man dia	2	_	-	-
lournalism · · · ·	rellace.	MA THE	1	00.	-	THE STATE OF
Law		-11	1		densu	BITE TO
Medicine · · · ·	17	2	14	1	out conbact	000
Modern Greats · · ·	orl god	ming exemp	ando or	weiv I thi	w anlybus	5 (6)
Music	ves but	in Inomsei	oldina	r allument	bjects po	0 07
Public Finance · · · ·	DEST CO	phois Thuc	NAME OF	(plants 4	CLAMBO OF	
Radiography · · · ·	nebus	private:	1 2	youn sail	Of Russil	DESTE
Radio Engineering · · ·	3/3W	TRUMBER	4	and a	busine	SING T
Science Degree and Education Diploma	3	6	16	6	Raisie	inited
Social Welfare · · ·	_	_	2	_	_	_
Telecommunications · ·	_	21.71	2		_	_
Veterinary · · · ·	1	13.1	3	84		11/1/1/
Zoology · · · ·	-	1120	1		85 (9 <u>2</u>	To Ha
Totals · ·	50	8	77	7	1	3

- Notes: (1) Scholarships are financed from either territorial funds or Colonial Development and Welfare Schemes.
 - (2) In addition to scholarships shown above, individual departments award annually scholarships, ten able in Britain, for ad hoc courses of instruction. These scholarships are financed from territorial funds (individual departmental votes).

B. Private Students in the United Kingdom in 1954 Course of Study

Accountancy	20	Marine Officers (a) 3
Agriculture	1	Medical Laboratory . 1
Architecture	2	Medicine 23
Arts Degree	3	Nursing 146
Biochemistry	1	Pharmacy 4
Child Welfare	2	Physiotherapy 2
Customs	1	Police 1
Dental Mechanic	2	Printing
Dentistry	6	Public Administration . 74
Domestic Science	7	Radiography 2
Engineering	65	Road Transport 1
Economics and Commerce .	12	Science Degree 7
Estate Management	1 .	Secondary Education (b) . 24
Forestry	1	Secretarial 27
Income Tax	3	Social Science 2
Journalism	1	Surveying 4
Law	61	Teacher Training 8
Labour	1	Miscellaneous (c) 33
Librarianship	1	- WE

(a) Cadets training to become executive officers.

(b) Studying with a view to obtaining exemption from University Matriculation.
 (c) Objects potentially valuable in themselves but not required in the Public Service, e.g. music, bakery, confectionery, leather-work, soap-making.

In addition to the above, four private students were studying medicine in Switzerland, and a further number were attending courses in the United States.

PUBLIC HEALTH

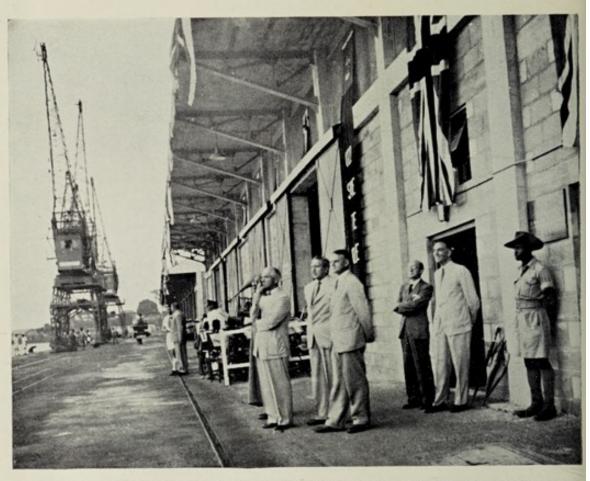
With ever increasing activity, the perennial problem of shortage of staff, particularly of Medical Officers, continues to cause concern. Though services have been maintained, and indeed increased, this has led to a very heavy load of clinical work being placed upon some officers, a load which has been most willingly and loyally accepted. Eight Medical Officers left the Service either through resignation, transfer or being invalided, and only six were recruited. There were at the end of the year 27 Medical Officers serving, and 11 vacancies. Three Government scholars were due to take up appointments in 1955, to whom might be added a possible three private scholars, all Sierra Leoneans; but three Medical Officers had signified their intention of resigning early in 1955. In addition to the shortage of Medical Officers, the department suffered a heavy loss of senior staff. The Physician Specialist and Senior Pathologist left and had not by the end of the year been replaced, and the Deputy Director retired. The Director and the Senior Surgical Specialist were to retire in 1955. The post of Pathologist which remained vacant for a long period was filled in 1954, but the officer has since resigned.



THE NEW C.M.S. TRAVELLING BOOKSHOP



THE SEWA BRIDGE NEARING COMPLETION, BO DISTRICT



OPENING OF THE QUEEN ELIZABETH II QUAY BY H.E. THE GOVERNOR SIR ROBERT DE ZOUCHE HALL K.C.M.G.



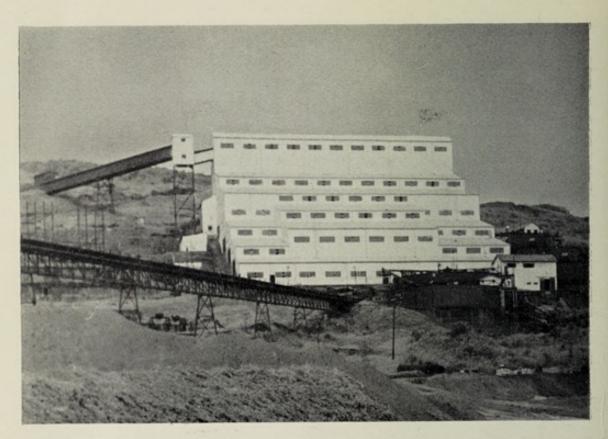
RICE GLEANERS



MAGBURAKA CENTRAL SCHOOL IN THE PROTECTORATE
THE MAIN BUILDING IS A TWO-STOREYED DORMITORY
BLOCK OF STEEL AND CONCRETE



KING JIMMY MARKET, FREETOWN



IRON ORE MINING AT MARAMPA



MR. MUSTAPHA, MINISTER OF WORKS AND TRANSPORT (second from left) at the Road Transport Department Workshops

lopment plan for medical services is reaching its completion—at as regards the building programme. Two new hospitals are already or construction at Kenema and Magburaka, under a Colonial elopment and Welfare Scheme. Building of the remaining two at it and Kono is expected to start very soon. Construction of another ital at Kambia under a similar scheme is also expected soon, and insions to two hospitals at Port Loko and Moyamba will be made 1955. Reference is made below to increased accommodation for reculosis cases and possible developments in maternity services. In tion eight out of 22 proposed Health Centres have been completed the remainder should be finished within the next 18 months to ars; it has not yet been possible to post medical staff to supervise. Health Centres. It is clear that the next one or two years will be critical, for without considerable re-inforcement medical staff

be strained beyond capacity.

spite staff difficulties, all institutions have worked to full capacity here has been some expansion of work. There has been an increase e numbers of both in-patients and out-patients treated; the increase tributable to the greater realisation by the public of the great ency of new drugs and new methods of treatment and to more al acceptance of hospital treatment. In-patient admissions to mment hospitals during the past 12 months were approximately , out-patient and dispensary attendances were well over 900,000, naternity admissions exceeded 2,100. It was noted during the year in Freetown 58 per cent of the number of births registered were lly delivered in the maternity home, i.e., 1,308 births up to Septemut of a total of 2,280 births registered during the same period. ns for the development of maternity services in the Provinces, and lages, have already been made public, and the preliminary work of ting suitable women for training has started. These women will lled Village Maternity Assistants, to distinguish them from fully ered midwives, and will be recruited by Native Authorities in the es and trained in the practical conduct of normal labour in dishospitals. It is intended that as they become trained they should er women in their homes, under the supervision of fully trained ives at the new Health Centres. There is to be a Supervisor who e a registered midwife. The success of this experiment will depend e adequacy of supervisory staff and the provision of Health Sisters Medical Officers.

ldings at Lakka, formerly used as a hospital for infectious diseases, been temporarily converted for use as a tuberculosis hospital, rere opened for this purpose in June; this has provided improved amodation for tuberculosis patients, with some relief of connat the Connaught Hospital, and has reduced the dangers of infection with tuberculosis in government hospitals. A grant of 10 from C.D.& W. funds has been made to meet the cost of cong this temporary hospital into a proper sanatorium.

1st January, 1954, district councils took over the financial

responsibilities of dispensaries and health centres in the Province and the maintenance of sanitation and hygiene in towns and village Supervision and training of staff will be provided by the Government

Medical Department.

These developments of the medical and health services, with increasing part taken by local authorities in medical and health vices, and the building of new hospitals and health centres, will request a considerable expansion of staff; but staff must be properly trainand most staff in the lower salaried grades must be trained locally, this end the schemes for training dispensers, health inspectors, nursuand midwives have been re-organised to allow of a regular intake students into the respective training schools, and to provide a reschool for health inspectors with training schemes for sanitary whoth in towns and in villages. The new schemes operate from January, 1955, and it is hoped that by 1958 there will be an adequate number of trained personnel to meet the requirements of the Depment.

Diseases

Malaria. The Malaria Control Unit has been amalgamated with Health Service. The Entomological Laboratory is now established a unit of the Health Service and is responsible for new malaria conmethods and for pilot control schemes in both Freetown and the livinces. The old malaria control unit's work was confined to Freeto Formerly control depended entirely on larvicidal measures, but creased reliance is now being placed upon residual house-spray with good results. The airport is protected from A. gambiae in this v

Yaws and Endemic Diseases. Dr. Cruz Ferreira of the World He Organisation visited the Unit in Kenema in January and saw the d nosis team working. He noted the very low incidence of yaws; the

cases seen were of the planter crab yaws type.

Sampling surveys have been done in the Northern Province Dr. C. J. Hackett, also of the World Health Organisation, visited Unit later in the year and advised about a projected campaign UNICEF aid to cover the whole Northern Province.

Trypanosomiasis. One chiefdom was surveyed in Bo District w had not been examined since 1948. Only seven cases of sleeping sick were found among 4,000 people examined. Fifty-two cases were d nosed at treatment centres, the lowest number diagnosed in any up to the present.

Schistosomiasis. An extensive survey of Kono district was mad Dr. Gerber, and he also undertook extensive trials of the mollusc sodium pentachlorphenate demonstrated in 1952 by Dr. E. G. B including a planned attempt to eliminate *Phyopsis* from one chiefe. It is clear that the whole of Kono district is heavily infected. It promising early results with the molluscicide, the conclusion was re-infestation occurred very quickly through failure to kill the Higher dosage or more prolonged application would be needed

as possible in this trial, or alternatively intermittent dosage would be eeded to kill newly hatched snails.

Leprosy. In the South-eastern Province, the number of new cases porting for treatment has fallen, and it is believed that around treatent centres most obvious cases have been treated. Unfortunately any patients fail to report after about a year's attendance when obous signs have disappeared. There is a need for instruction of attenants and for a follow-up scheme to examine defaulters. On the whole is sulphone treatment of lepers by the Unit started in 1953 has been accessful, but it will now need more concentrated development.

Tuberculosis. The number reported suffering from tuberculosis was 34, compared with 374 cases in 1953.

Smallpox. There has been no serious outbreak of smallpox. There ere five notifications, all near to the eastern borders of the country. ne notification, made by a non-government medical officer, was of a spected smallpox in a European who had been in a mail ship at the esumed date of infection. Despite the serious implications of this otification, some difficulty was experienced in obtaining immediate ecimens for examination by a virus laboratory. The case, and a ntact later diagnosed, were eventually shown not to be smallpox in ite of apparently typical clinical appearances.

Cerebro-Spinal Fever. The incidence of this disease continued to be w.

Yellow Fever. Four cases of suspected yellow fever, two of which oved fatal, were reported by a mission Medical Officer. These cases re not confirmed pathologically. Liver obtained from one fatal case is reported not to be infected with Yellow Fever.

Rabies. There were serious outbreaks of canine rabies, particularly the Freetown District, where about 3,000 dogs have been destroyed the year. There has been difficulty in securing the application of dogensing legislation. Vaccination with Fleury vaccine has been offered cost, and about 152 dogs have been vaccinated at the request of their mers. There was one known death from human rabies in Freetown. I attempt is to be made to introduce compulsory vaccination of dogs tere dog licensing is enforceable.

Goitre. Dr. D. C. Wilson, of Oxford University, made a survey of itre, and showed that, as elsewhere in Africa, goitre is found in mite country, and in Sierra Leone is associated with very low iodine ntent of natural waters. As imported salt is increasingly used, the triction of imports of iodised salt could abolish goitre in the endemic rth-eastern highlands of the country.

Statistical details of the medical staff and institutions are given the following pages.

MEDICAL AND HEALTH STAFF

INSTITUTIONS—GOVERNMENT AND PRIVATE

Number of Beds	505 Beds plus 45 Cots 152 Beds plus 29 Cots 85 Beds plus 4 Cots 61 Beds	Nill	Nii Nii 4 Beds	35 Beds	As separate unit	Government 1 (having 49 Beds plus 39 Cots).	Government 1		Government 1	Government 1	Government 1	Government 1	Government 2	
5	 E2-2-1	tine as from tunce adom	48 5 n.a.	80	In Dispensary	on por may on the the	1	T NOV	Table	1	TOO	To the last		
Number of Institutions	Government Mission Mining Military	IIN N	Government Mission Mining Dispensaries	Mission	In General Hospital	\$	Government 2	Government 2	1	1	TURNE	101 600	To a series	
The state of the s	HOSPITALS: (a) General hospitals (institutions equipped to deal adequate!y with all general medical and surgical cases) .	(b) Cottage hospitals or infirmaries (smaller institutions equipped to handle only lighter cases, more severe cases being referred to general hospital)	2. DISPENSARIES (institutions for the treatment mainly of out-patients) (a) Exclusively for out-patients.	(A) Having had for lighter more to be sefered to consent Leaving	(9) maying beus for lighter cases to be referred to general nospitals . —	3. SPECIALISED UNITS: (a) Maternty and Chid Welfare centres	(b) Tuberculosis			(e) Mental Institutions			Convalecent	NOTE: All the institutions admit patients of any nationality and religion.

HOUSING AND TOWN PLANNING

In Freetown and the major towns, building is controlled and design are subject to official approval under various Ordinances. In Freeto and Bo the improvement in the standard of building is particula noticeable. Mud block and timber houses are being replaced by co crete structures with flat, corrugated iron or cement asbestos roofs. Bo, where extensive rebuilding has been carried out over the past years, the efforts of the Town Planning Committee are especially e dent. Narrow laterite roads between mud or wattle and thatched hou have disappeared, and wide tarred streets with two- and three-sto buildings of concrete have taken their place. No government-assis housing schemes are in operation other than the arrangement where an African civil servant may obtain a loan from the government enable him to build his own house, but assistance similar to that p vided by building societies in the United Kingdom is available in Fr town under the Freetown Municipality Building Scheme Ordina (Cap. 92). Much of the capital employed under this Ordinance has be advanced to the municipality by the Sierra Leone Government, to re-lent for the construction of houses under a scheme which is be popular and efficiently run. In the remoter villages the wattle and da construction is being replaced by sun-dried mud blocks. Roofs of gra palm thatch or palm tiles are giving way to corrugated iron sheet though the use of sawn timber is still a rarity. A plan for the grant credit to members of rural communities for the purchase of build materials of a more permanent nature is in the course of preparati In towns the normal material for walls is sand/cement, block-work mass concrete, and for buildings of more than one storey flat concr roofs are favoured.

SOCIAL WELFARE

During the year proposals for the re-organisation of Social Wel and Community Development in the territory were approved by Secretary of State. Both these activities will from 1955 be merged Social Development, and officers concerned with this will become responsible to the Ministry of Local Government, Education Welfare.

During 1954 a new branch of the Social Welfare Department opened at Port Loko in the Northern Province and this has received support of the people of the area.

The Acting Social Welfare Officer was a member of the delegato the Conference on Social Development held at Ashridge, Hertf shire, England in August, which included in its agenda consideration the objectives, organisation and training for social development dependent territories. Two other members of the staff attended seminar on 'Adult Education in a Changing Africa' held at A. Gold Coast, in December.

The activities of the department have included the training of its aff and of voluntary workers, the sponsoring of Women's Institutes d the groups interested in child welfare, and the care of the aged and entally deficient. Two thousand, three hundred and ninety-six persons lled at the central office of the department for advice concerning atrimonial problems, illegitimacy, adoption and other matters.

The Sierra Leone Blind Welfare Committee, which has so far raised er £3,000, has asked for a visit from the Director of the West African fice of the British Empire Society for the Blind, and it is expected that

will arrive towards the end of 1955.

The Sierra Leone Branch of the Red Cross Society was fortunate having an Organiser attached to it from the Red Cross to develop work of the Society.

uth Organisations

Youth Leadership Training Courses were run during the year with isfactory results and various youth organisations attended the

cial Welfare Camp at Aberdeen in the Colony.

Mr. G. M. Paterson, O.B.E., Q.C., Chief Commissioner for Scouts, igned on transfer to the Gold Coast and Mr. Justice E. F. Luke was pointed in his stead, thus becoming the first African to fill this office. the end of the year the strength of the movement was just over 3,000. The Sierra Leone Youth Council was represented by two of its mems at the Second General Meeting of the World Assembly of Youth d at Singapore in August.

A trainer from Imperial Headquarters was attached to the Girl ides during the year and her work resulted in a considerable

provement throughout the movement.

There is unfortunately still a shortage of volunteers for youth work I a very heavy burden falls upon the few who undertake this importactivity.

mmunity Development

Central Government to district councils in 1954, as a result of the plementation of the Davidson-Morris proposals for the Developnt of Local Government. Councils have continued the policy of isting schemes for the social betterment of the community and of viding funds to enable villages to improve communications and er supplies. Intensive activity continued in Pujehun District where Community Development Officer was stationed and where, under guidance, village committees continued with the building of houses improved design, the making of public latrines, the laying out of ntations of economic crops, the organisation of communal labour farming and the construction of minor motor roads. Some other rict councils appointed junior community development staff, some of these were trained at Pujehun, and began work in Bo and yamba Districts.

Community Centres

The Community Centres in Freetown were used by 27,919 personal for a variety of activities and the demand for accommodation is as ker as ever. Through the initiative of the District Commissioner and centre was opened at Kabala towards the end of the year and is a grant success.

Juvenile Delinquency and Probation Service

Five hundred and twenty-three juveniles of between nine and 17 ye appeared before the Juvenile Courts throughout the year, an incre of 139 over the total for 1953. Of these 113 were placed on probati and 25 under the supervision of probation officers. In addition male and 12 female adults were put on probation during the year.

There were 63 admissions to the approved school during the y and 46 discharges; of a total strength of 124, 97 were in residence a 27 were absconders; eight absconders were struck off the roll during year and two were readmitted. Two boys were sent to the New Engla prison camp as being of a depraved character. As a reward for go behaviour 68 boys spent a 20 days holiday at the camp at Aberd and four boys had home leave.

More boarding out of juveniles was arranged during the year ow

to the limited accommodation at the approved school.

Three hundred and fifty-nine juveniles—333 boys and 26 girls—wadmitted to the remand home; 18 of them, including 3 girls, was absconders; 24 boys and 4 girls were admitted on more than one casion. In the Provinces it was necessary to remand juveniles in and to obviate this the Department has recommended that a rem home should be built in Bo.

Chapter 8: Legislation

In 1954, 35 Ordinances were passed by the Legislative Council. these, 10 were original Ordinances, including two Appropriator Ordinances, and 25 were amending Ordinances.

The following are comments on the more import enactments pas The Diamond Supplementary Agreement (1954) Ratification Or ance 1954 (No.2 of 1954). An agreement had been made between the Si Leone Government and the Sierra Leone Selection Trust to vary Licence under which the Trust operates in Sierra Leone. The effect this agreement will be to bring increased contributions to revenue for the diamond industry, and the Trust becomes liable to both Si Leone income tax at standard rates and the diamond industry protection for the benefit of the Kono people in whose country major operations of the Trust are carried out. The agreement prove that it should be ratified by legislation, and that was the purpose of Ordinance.

The Diamond Industry Protection (Amendment) Ordinance 1954 (No. 1954). This Ordinance is complementary to the Diamond Supplemen

Agreement (1954) Ratification Ordinance (No. 2 of 1954). Under section 0 of the Agreement, the Government is required to take all reasonable teps to prevent and eliminate illicit diamond mining and trading, and iamond stealing. The unlawful possession of diamonds is punishable nder section 61 of the Minerals Ordinance (Cap. 144) with a fine of nree hundred pounds or three years imprisonment, or both. This enalty has not proved a sufficient deterrent, and this Ordinance imoses heavier penalties.

The Bo Town Council Ordinance 1954 (No. 11 of 1954). This Ordinance narks a step forward in the local administration of the Protectorate, in hat this is the first time that provision is made for a town in the Protectorate to be administered as a municipality. Bo is the largest and most mportant town in the Protectorate and is expanding. The system of ocal government in Bo was divided between the Tribal Authority perating under the Tribal Authorities Ordinance (Cap. 245), and the pecial Health Authority operating under the Public Health (Protectorate) Ordinance (Cap. 191), and this did not meet the present day equirements of Bo.

The Ordinance is based on the Sherbro Urban District Council Ordinance, 1950. The term "building" is used instead of "premises" ecause, unlike the Colony, ownership of land in the Protectorate is ested in the Tribal Authority under the Protectorate Land Ordinance Cap. 186), and freehold interests in land cannot ordinarily be acquired.

The Births and Deaths (Protectorate) Registration (Amendment) Ordinance 1954 (No. 13 of 1954). The effect of this Ordinance is to make egistration of births and deaths free in all parts of the Protectorate, s in the Colony.

The Pensions (Widows and Orphans) (Amendment No. 2) Ordinance 1954 No. 16 of 1954). The important provisions of this Ordinance are consined in sections 2, 3 and 4. These sections make it optional for officers imployed on contract or agreement to become contributors under the rincipal Ordinance. Previously these officers were compelled to contibute whether they wished to or not. When the principal Ordinance was enacted, it was the policy not to engage any appreciable number of European officers on contract, and consequently no special profision for them was thought necessary. This policy is now reversed. The ption now granted is considered necessary on the grounds that the ayment of contributions is a heavy financial burden from which those oncerned may derive small benefit.

The Summary Conviction Offences (Amendment) Ordinance 1954 (No.17 f 1954). The chief purpose of this Ordinance is the addition of a provision of the miscellaneous matters in the principal Ordinance, designed to educe thefts from vessels in Freetown Harbour. The new section 63 enbles the Commissioner of Police to control, by a system of permits, he approach of small craft to stationary ships and aircraft. Provision made for exempting craft belonging to the Sierra Leone Government of the United Kingdom Government, and for the publication of general

exemptions in respect of persons or classes of persons, and boats or classes of boats.

The Workmen's Compensation Ordinance 1954 (No. 18 of 1954). This Ordinance repeals the Workmen's Compensation Ordinance (Cap. 268) in order to give statutory effect to certain international conventions regarding workmen's compensation and to remedy certain defects in the existing law.

The important departures from the repealed Ordinance are:

(1) the Ordinance now applies to all workmen in Sierra Leone with certain exceptions;

(2) the amounts payable in compensation have been increased;

(3) the Governor in Council may require employers to insure in respect of their liability under the Ordinance;

(4) workmen employed on ships are included;

(5) comprehensive provision for medical aid is included;

(6) the percentages for the loss of earning capacity for various injuries have been revised; and

(7) provision is included for compensation for occupational diseases.

The Criminal Procedure (Amendment) Ordinance 1954 (No. 19 of 1954). The principal object of this Ordinance is to amend the provisions of the principal Ordinance relating to lunacy of accused persons and defence of lunacy, to provide for periodic medical report on criminal lunatics, to enable the Governor to discharge them absolutely or conditionally, and to provide also for power to be given to the Governor to transfer them from one place to another. These provisions are taken from sections 4 and 5 of the Criminal Lunatics Act, 1894.

The Lunacy Regulation (Amendment) Ordinance 1954 (No. 21 of 1954), Difficulty had been experienced in the application of the provisions of section 20 of the principal Ordinance regarding the detention under observation and treatment of an alleged lunatic in a mental hospital for a period not exceeding seven days. This Ordinance extends the period of seven days by endorsement on the original certificate for further periods of seven days at a time up to a limit of thirty days.

The Local Tax Ordinance 1954 (No. 23 of 1954). As from 1st January 1954, district councils in the Protectorate assumed new and wide responsibilities as the result of the transfer to them of certain services from the Central Government. In addition to the tax collected by district councils from tribal authorities under the Chiefdom Tax Ordinance (Cap. 29), the central Government, to meet the cost of the transferred services, made over to the district councils the house tax collected under the Protectorate Ordinance (Cap. 185) together with certain revenue from licences. This Ordinance provides for a single tax called "local tax" in place of these two separate taxes, and repeal the Chiefdom Tax Ordinance (Cap. 29), and Part V of the Protectorate Ordinance (Cap. 185) which relates to house tax.

The Audit Ordinance 1954 (No.30 of 1954). This Ordinance gives statut ory confirmation of the status, powers and duties of the Director of Audit

as to ensure that he will not be hampered in his task of keeping check the collection and expenditure of public moneys. The Director of udit is also given power to audit the accounts of a corporate body tablished by an Ordinance if the Governor in Council so directs, and ovision is made for laying his reports before the Legislative Council.

The Sierra Leone Produce Marketing (Amendment) Ordinance 1954 to 31 of 1954). This Ordinance amends the principal Ordinance in three ain particulars. First, it gives the Governor in Council increased conol and direction of the Sierra Leone Produce Marketing Board. condly, it creates a Price Maintenance Fund into which the sum of o million pounds is paid out of the funds at the Board's disposal to sist in reducing the fluctuations in the market price of produce by bidising the prices paid to producers by the Board. Thirdly, provision made for appropriation of the Board's surplus funds, subject to the proval of the Governor in Council, for purposes likely to benefit oducers, which include expenditure towards projects outlined in the tra Leone Development Fund Ordinance, 1952 (No. 32 of 1952), and Sierra Leone Education Fund Ordinance, 1954 (No. 29 of 1954).

The Distribution of German Enemy Property Ordinance 1954 (No. 32 of 54) Provision was made under the Trading with the Enemy Ordinance ap. 243) for the appointment of a Custodian of German enemy proty, with powers vested in him by the Governor to receive all moneys ich would, but for the existence of a state of war, be payable to or the benefit of a person who was an enemy, and to control enemy perty in Sierra Leone. The state of war with Germany having ended, ordinance provides for the collection and realisation of German emy Property in Sierra Leone, for the distribution of the proceeds, I for the appointment of an Administrator with certain powers and ies for these purposes.

The Survey (Amendment) Ordinance 1954 (No. 35 of 1954). This Ordine relaxes the existing provisions in the principal Ordinance and permits grant of licences to retired Government Surveyors with not less than years efficient service, without sitting the examination prescribed ler the Survey Rules 1953 (Public Notice No. 92 of 1953).

Chapter 9: Justice, Police and Prisons

JUSTICE

Courts of Sierra Leone are the Supreme Court of Sierra Leone, Magistrates' Courts in the Colony and Protectorate, and the Native uts of the Protectorate.

reme Court

he Supreme Court has jurisdiction in the Colony and Protectorate, exercises all the jurisdiction, powers and authorities which are ed in or capable of being exercised by the High Court of Justice in land with the exception of the jurisdiction and powers of the High

Court of Admiralty.

Its jurisdiction, however, does not extend to cases arising exclusive between natives,

which involve title to land situate within the Protectora (i)

subject to the reservation mentioned below, or

which relate to marriage or divorce by native customary la or any matrimonial claim founded on such a marriage, or

where the claim or matter in dispute does not exceed £50 (iii)

value, or

which relate to the administration of estates of deceased pe (iv) sons who are natives where such estates lie within the jur diction of any Native Court.

Such cases are triable only in Native Courts.

The practice and procedure of the Supreme Court in civil matters regulated by Rules of Court made under the provisions of the Cour Ordinance, Cap. 50, and in criminal matters by the Criminal Procedu Ordinance, Cap. 52.

As regards substantive law, the Common Law of England, the do trines of Equity and English Statutory Law of general application

England on 1st January, 1880, are in force in Sierra Leone.

In addition, certain English statutes after 1880, affecting both criminal law and civil law, have been brought into force from time time by Ordinance. Principal among them may be mentioned following:

(1) The Conveyancing and Law of Property Act, 1881 (in par

The Settled Land Act, 1882 (in part) (2)

The Conveyancing Act, 1882 (in part) (3)

The Settled Land Act, 1884 (in part) (4)

The Trustee Act, 1888 (5)

The Settled Land Act, 1889 (6)

The Trustees Appointment Act, 1890 (7)

The Settled Land Act, 1890 (in part) (8)

The Conveyancing and Law of Property Act, 1892 (9)

The Voluntary Conveyances Act, 1893 (10)

The Trustee Act, 1893 (in part) (11)

The Trustee Act, 1893, Amendment Act, 1894 (the w (12)except section 2)

The Judicial Trustees Act, 1896 (13)

(14) The Conveyancing Act, 1911 (in part)

(15) The Perjury Act, 1911

(16) The Forgery Act, 1913 (in part)

(17) The Larceny Act, 1916

(18) The Bill of Sale Act, 1878

(19) The Sale of Goods Act, 1893

(20) The Criminal Justice Act, 1925

Any person charged with a criminal offence in the Colony is tried by a Court with a jury consisting of twelve men, unless;

i) such person shall have elected to be tried by the Court with

the aid of assessors; or

(ii) the Court shall have ordered such person to be tried with the aid of assessors in accordance with the Jurors and Assessors Ordinance, Cap. 114.

In the Protectorate the Supreme Court is assisted by two or more sessors, whose opinions are given orally. The decision of the Court, owever, is vested exclusively in the Judge. In civil cases trial is by the idge alone. He may, however, appoint assessors to assist him in any se where native customary law is involved, but the decision is vested clusively in the Presiding Judge.

In 1954 the Supreme Court dealt with 372 civil cases and 365 criminal ses. In the latter 324 adults and three juveniles were convicted and 32

lults and six juveniles were discharged.

agistrates' Courts

The jurisdiction of the Magistrates' Courts in civil cases is as follows:

(a) In the Colony, any cause or matter which may lawfully be

brought before it, and

- (b) In the Protectorate, any cause or matter other than an action founded upon libel and slander where such cause or matter is between—
 - (i) non-natives,

(ii) a native and a non-native, or

(iii) a native and the holder of a trading licence, although a native, and arises out of the latter's trading,

erein the claim, debt or matter in dispute does not exceed £50 in

lue, whether on balance of account or otherwise.

The criminal jurisdiction of the Magistrates' Courts is limited to ses triable summarily, and procedure in this jurisdiction is governed the Criminal Procedure Ordinance, Cap. 52. In addition, Magistrates ld preliminary investigations to determine whether a person charged the an offence triable by the Supreme Court shall or shall not be mmitted for trial.

ttive Courts

The Native Courts of the Protectorate have jurisdiction in all matters tween natives inter se not triable by any other court. The law and actice of such courts are according to native law and custom. In iefdoms which have become Native Administrations the Native ourt is presided over by the Paramount Chief and three or four memors of the Tribal Authority, sitting in rotation. In other chiefdoms, constitution is not so rigid. The former are also Courts of Record d submit monthly returns to the District Commissioner, whereas the ter are not so organised.

The Native Courts have jurisdiction in all civil cases arising exclusivebetween natives, other than a case involving a question of title to land between two or more Paramount Chiefs, or of a debt claimed by the holder of a trading licence. If the amount in dispute, however, is over £50, the case may be taken to the Supreme Court. In cases of land disputes, the Native Courts have power to hear and determine claim except where the dispute concerns two chiefdoms. In such cases, or when the case is of unusual importance, the District Commissioner has power to inquire and decide. A report on the Native Court system in the Protectorate by Mr. N. J. Brooke, a retired Judge of the Supreme Court in Nigeria, is being studied by the Government.

Appeals

There is an automatic appeal from the Native Court to the Distr Commissioner where sentences of imprisonment exceeding fourte days are imposed by a Native Court. The District Commissioner, the application of any party or of his own motion, also has a pow of review of all cases originating in a Native Court. In Bonthe Distri three Group Native Appeal Courts have been set up under the Nati Courts Ordinance, but it is too early to measure the degree of successions.

they may achieve.

Appeals from the Magistrates' Courts go to the Supreme Court and from the Supreme Court to the West African Court of Appeal The West African Court of Appeal is composed of the President, one more Justices of Appeal and the Judges of the four West Afric Colonies. This Court sits in Sierra Leone in March and October a at any other time the President may direct. In 1954 the Court heard civil cases and 25 criminal cases from Sierra Leone. The criminal caresulted in 21 convictions and four discharges. From the West Afric Court of Appeal, an appeal lies in appropriate cases to Her Majest Privy Council in England.

Types of Case

The commonest types of litigation and offences in the respect Courts are:

Supreme Court

- (a) Claims resulting from breach of contractual obligation
- (b) Larceny

Magistrates' Courts

- (a) Debts including arrears of rent and damages for assault wounding
- (b) Larceny, burglary and housebreaking, assault and woundi

Native Courts

(a) Bush disputes

(b) Cases involving marriage customary laws.

Probation and Juveniles

Under the Probation of Offenders Ordinance, No. 19 of 1950, offenders may be put on probation under the supervision of a Probat Officer. Immediately after conviction, a report as to character, a

Dedents, etc. of the offender is submitted to the Court by the Probation Officer; the Court may then make a probation order. Juvenile offenders are sent to the approved school for corrective training.

POLICE

The establishment of the Sierra Leone Police Force at the end of 1954 comprised 30 Superior Police Officers, 37 Chief Inspectors, Inspectors and Sub-Inspectors, and 1,268 non-commissioned officers and nen. The establishment included a Band consisting of a Bandmaster

Deputy Superintendent of Police) and 25 bandsmen.

The Force is responsible for the prevention and detection of crime and he maintenance of public order throughout the whole country, folowing the disbandment on the 1st September, 1954 of the Court Mesenger Force which up to that time was responsible for the policing of he Protectorate. The country, for the purpose of police administration, a divided into four divisions, which are in turn divided into police listricts. In Freetown there are also the harbour police and traffic ections.

Wireless communication connects Freetown with divisional headuarters at Bo, Yengema and Makeni. There is also wireless communiction to Lunsar and Kenema. In addition patrol cars equipped with '.H.F. transmitter-receivers operate from the information room in olony division headquarters. During 1954 the following calls were nade to the information room.

From Public From Police Arrests made
Crime Accidents etc. Crime Accidents etc.
853 33 210 101 345

The training school plays an extremely important part in the force nd 171 recruits completed training courses during 1954. Refresher and pecialist courses were held. Instruction in first aid and life saving ormed an important part of the training.

Appendix A classifies the state of crime in the Colony under the nain heads. In 1954 there was a large decrease in all offences reported,

ne total being 3,987 against 5,493 in 1953.

Appendix B shows similar figures for the provincial divisions from the 1st September, 1954, to the 31st December, 1954. Serious crime is trestigated by the criminal investigation department, and during the ear intensive police operations were directed against illicit diamond ctivities. A total of 1,497 diamonds were seized by police during 1954.

The immigration and passport control section of the criminal inestigation department is responsible for the issue of passports and ther travel documents. Appendix C shows figures for this section.

In the Colony, 26 persons were killed in road accidents compared ith 17 in 1953. The total number of accidents decreased to 678 in 1954 compared with 726 in 1953. The standard of driving remains poor at the road safety campaign aided by lectures to schools, broadcast lks and cinema shows is producing results.

APPENDIX A: CRIMINAL STATISTICS FOR THE COLONY

the Negations of	A	В	C	D	E	F
oraquit ett redu eques oblica lemen in rha end of oblica lemen in rha end of	Total Cases Reported	Cases referred to Native Authority	Total True Cases	No. of Cases Prosecuted	No. of Cases Convicted	No. of Cases Acquitted
OFFENCES AGAINST PERSON	d ch be	s (soild	I to te	ntende	Super	hida
Murder	3	4	3	3	2	
Manslaughter (other than	1	3. 3003	1	1	negota	
M.T.)	OHIOTOS		1,0030	STRIBITES	OSID: OIL	200
Assault	76	OCTATION IN	76	67	51	
Common Assault	155		152	130	123	100
Child Stealing	1 19	- T	18	16	5	1
Indecent Assault	24	ATT A	24	21	5 9	1
Other Offences against		San San Printers and	2	3	2	
Morality Other Offences not included	3	A STATE OF	3	3	2	
above	-	-	- 7	-	200	-
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OFFENCES AGAINST PROPERTY Robbery with Violence .	9	- 10	7	3	1	
Burglary · · ·	70	_	70	5	4	
Store, Office, etc., breaking	10 1 100	Maria	(2)	3	2	
by night	62 100	CHALL STATE	100	12	3 8	
Housebreaking Larceny—Dwelling—Day .	95	-	92	14	10	
Larceny—Dwelling—Night .	81	1000	81	4	4	-
Receiving Stolen Property .	3	DX3-IB	1	63	50	
Unlawful Possession	71 15	Bumm	65 15	11	1	EX DIS
Forgery and Uttering Larceny (a) £50 and over .	58	LINE SEE	52	8		HIES
Larceny (b) under £50 .	2,039	and with	1,271	560	455	Don
Larceny—Person	57	100000	50	14	14	58.8
Arson & Attempted Arson	SIDE OF	S OF LAKE	W 0130	1 100	II JAMES	1 23
Other Offences not included above	23	I ERE,	23	15	13	SJO!
TOTAL .	2,687	unisu d	1,793	714	567	199
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OFFENCES AGAINST PUBLIC ORDERS, Including Riot, Un-	o would	DEDVILL	115 CHIEFETT	10. 5111	TO LABOR	2110
lawful Assembly	221112	THE SHALL	ANTAGO.	1 3 n Day	DYLEND	-
Affray, Disorderly Behavi-		SDHOIL	227	222	216	1000
our.	230	-	227	222	216	-
Drunkenness, Assault on Police	87	1	87	86	5	73
Obstruction of Police	25	ALL DE LA	25	21	2	747
OTHER OFFENCES	676	or build	662	540	524	1
Total .	1,018	110-5	1,001	869	817	THE STATE OF
		Willia I	2.072	1 924	1,576	1
GRAND TOTAL	3,987	- Interior	3,072	1,824	1,570	

N.B. This table does not include records destroyed when East

SIERRA LEONE

YEAR ENDED 31ST DECEMBER, 1954

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1							, _ , _ , _ ,	

itation was burnt during the Riots in February, 1955.

APPENDIX B: CRIMINAL STATISTICS FOR THE PROVINCIA

AFFENDIA B. C.					11 A 1	
	A	В	C	D	E	F
	Total Cases Reported	Cases referred to Native Authority	Total True Cases	No. of Cases Prosecuted	No. of Cases Convicted	No. of Cases
OFFENCES AGAINST PERSON Murder Attempted Murder Manslaughter (other than M.T.) Wounding and Serious Assault Common Assault Child Stealing Rape Indecent Assault Other Offences against Morality Other Offences not included above TOTAL	26 4 30 48 50 1 23 9 34 14 239	- 3 4 11 - 2 2 1 - 24	23 4 25 36 35 1 18 7 33 13 195	19 3 18 33 33 1 15 5 33 12 172	1 — 9 23 32 — 3 5 33 10 116	
OFFENCES AGAINST PROPERTY Robbery with Violence Burglary Store, Office, etc., breaking by night Housebreaking Larceny—Dwelling—Day Larceny—Dwelling—Night Receiving Stolen Property Unlawful Possession Forgery and Uttering Larceny (a) £50 and over Larceny (b) under £50 Larceny—Person Arson & Attempted Arson Other offences not included above TOTAL	13 56 37 59 79 59 15 42 9 56 699 16 15 154 1,309	- 1 1 2 2 - 1 - 2 45 2 1	11 52 36 56 75 56 14 38 8 50 607 14 12	5 6 9 23 5 11 38 7 25 329 11 7	-5 3 3 18 3 7 24 3 7 257 10 5	
OFFENCES AGAINST PUBLIC ORDER Including-Riot, Unlawful Assembly, Affray, Disorderly Behaviour Drunkenness, Assault on Police Obstruction of Police Other Offences	21 11 37 507	_	1 20 4 9 11 31 8 581		3 19	
TOTAL .	687	7 1	4 652	621	539	
GRAND TOTAL .	2,235	5 10	2 1,897	1,366	1,057	7

ISTRICT FOR FOUR MONTHS ENDED 31ST DECEMBER, 1954

G	pain A	Н	1			J	К	L
No. of Perons Charged	No. of Persons	Prosecuted	No. of Persons	Convicted	No. of Person	erty		Value of Propert Recovered
22	M. 1	F	M. _	F	М.	F	£ s. d.	£ s. d.
62	Port	bov <u>rb</u> ms	Type W	Varion &	60 50	E VIETA	bind hards	of owt
36 34 1 13 4	26 32 — 5 1	- in				minima mi	der-ed-fro	Fevenue 10 Tysas i 10 Tysas i 10 Tysas i
25	25	_	8	_	1	bun br	ne by seat la	Sierra Lee
16 216	10 100	_	Enno	1954	8	_		_
5 8	100 - 6	21	12		11		96 1 6 2,801 15 11	3 15 3 292 16 7
5 14 29 5 11 47 6 40 407 11 6	3 8 17 3 7 35 3 12 283 10 5			-1 -1 			3,471 1 3 2,372 0 3 1,975 5 7 2,230 2 8 370 1 0 28 5 0 7,831 2 1 4,741 4 8 81 8 2	670 11 10 57 16 6 456 15 3 129 16 9 244 1 0 22 17 1 478 0 9 1,209 4 9 55 19 0
103 597	60 452	1 5			20	-1	5,438 15 1 31,437 3 2	122 7 6 3,739 2 3
18 20	17 20	- 1	T - 1	=	=	- ₁	to the state of	Nomening Nomestica Nomestica Promestica
16 5 05	11 84 702	45 12	_ 	Ξ	<u>-</u>	Ξ		7,948 0 0
64	834	69	12	-	13	-	26. To 26. S	D Standood N
77	1,386	64	47	2	44	1	31,437 3 2	11,287 0 3

APPENDIX C

IMMIGRATION AND PASSPORT CONTROL

Number of passports and other travel documents issued during 1954 compared with 1953:

			1954	1953
Passports			496	394
Travel Certificates .		1. 5	985	1,060
Seamen's Certificates of	Nati	ion-		
ality and Identity			109	179
Emergency Certificates		7	33	6
			1,623	1,639

Two hundred and thirty two passports were renewed. Forty-two full visas and thirteen transit visas were issued.

Revenue derived from immigration and passport control amounted to £768 2s. 1d.

The following persons, excluding West Africans, entered and lef Sierra Leone by sea, land and air:

To be a second					1954		195	3
					Entered	Left	Entered	Left
British Subjects					2,024	1,970	1,858	1,83
American ·					137	111	120	13
Belgian ·	. 9				2	2	3	
Chinese ·	. 1				1	1		-
Czech ·					- 3	3	-	-
Austrian ·					-	-	2	
Brazilian ·						-	1	
Danish ·					40	31	23	2
Dutch · ·					18	19	16	1
Finnish ·	. 0				1	4	4	7-
French ·					135	142	120	11
German ·					10	11	9	1
Greek · ·					11	12	11	
Hungarian ·		4.			1	(C)	P (m) (30)	35 -
Indian ·					67	62	54	5
Iranian ·					1	1	2	
Italian ·					23	17	19	1
Japanese ·					2	2	1 00	57 - 2
Lebanese and Sy	rian				252	252	227	18
Liberian ·					240	275	275	18 31
Liechtenstein					_	_	1	_
Lithuanian					1	5-	-	-
Norwegian					4	7	2	
Polish · ·						- 0	1	100
Portuguese					2	2		_
Russian ·					1	- 11	-	-
Spanish ·				5.	8 5	5	Ch 40	10 8
Swedish ·					5	3	6	200
Swiss · ·					39	32	27	:
Stateless ·			-		2	3	10 PT 958	-
Тот	ALS	Brak.	1.		3,030	2,967	2,781	2,7

Total number of persons, including West Africans, entering Sierra eone:

	By sea	By land	By air
1954	4,157	169	2,272
1953	3,550	308	1,941

Total number of persons, including West Africans, leaving Sierra Leone:

	By sea	By land	By air
1954	4,087	200	2,151
1953	3,831	327	1,690

During the year 12 stowaways were convicted.

Aliens Registration

The total number of aliens registered during the year was 89, a lecrease of eighteen compared with the preceding year. Their nationality was as follows:

naster as a r				1954 No.
American	V.			23
Danish .	la la col	edi y	d ab	4
Dutch .	principal	HEN	0 80	1
French .	maline	0110	10%	19
Greek .	ins.	in m	olen	3
German		od: II	9 11.7	1
Italian .	court with	113.8		6
Lebanese.	DE LOUIS DE LA CO	(COOR	16.	26
Spanish .	phi.e	and .	110	1
Swiss .	destron		26.	5
	Тота	L	.32	89

PRISONS

There are 15 prison establishments in Sierra Leone administered by the Director of Prisons, who has his headquarters in Freetown. He is assisted by a staff of five superior officers and 277 subordinate ranks, including a small number employed on industrial training. In addition there are 13 clerical assistants, one storekeeper, two teachers and a

discharged prisoners' agent.

The different establishments include a central prison and minimum security camp in Freetown, a camp for first offenders at Masanki, three district prisons and nine local prisons in the Provinces. Prior to the 1st September, 1954, the local prisons were staffed by the Court Messenger Force with, in some cases, one prison officer to assist the District Commissioner in the maintaining of records and administration. Since the abolition of the Court Messenger Force the Prisons Department has taken over all these local prisons. An additional establishment of 40 subordinate officers was provided for this purpose, and a new post of Deputy Director, to replace one Senior Prison Superintendent, was approved.

Land has been acquired for the construction of a central prison in the Protectorate. The site comprises some 557 acres including an area of swamp land. This land is very suitable for rice cultivation and it is hoped that the Prisons Department eventually will become self supporting in this staple article of diet, of which there are periodical shortages in the territory.

The extension of the police force into the Provinces has resulted in a 35 per cent increase in the daily average population of the provincial prisons and an all round increase of approximately 24 per cent on last years' totals. Total admissions during the year amounted to approx-

imately 7,800.

The discipline of the prisoners generally is excellent. Even the old lags are acquiring a sense of self-discipline. There were no cases of corporal punishment being awarded for prison offences during the period under review.

The larger prisons now have a schoolmaster as a regular member of the staff and smaller institutions obtain the part-time services of a local

teacher.

Efforts are being made by the local clergy to increase the religious instruction of the inmates of the provincial prisons. The Freetown and Masanki establishments have the services of ministers of the Anglican, Roman Catholic and Moslem faiths.

The policy of providing all short sentence prisoners who are physically fit with a good hard day's productive labour is adhered to wherever possible. Long sentence prisoners who are physically and mentally fit

are taught a trade.

The earning scheme has been reorganised in an effort to increase production and to make earnings more related to the skill, effort and behaviour of the prisoner. Instead of the previous flat rate of 2s. per mensem there are now three categories with rates of 1s. 6d., 2s. and 2s. 6d. per mensem.

No "Borstal" system exists in this territory but every reasonable effort is made to segregate the age groups affected. The number of youths between the ages of 17 and 21 years admitted during the year was 195 of whom about 60 would have been suitable for "Borstal" training.

The discharged prisoners' agent performs many useful functions. He not only looks after the interests of ex-prisoners but is instrumental in collecting a large number of fines, arranging bail and contacting families of offenders. In conjunction with the Labour Department, the Social Welfare Department and local employers he does a great deal in finding

work for discharged prisoners.

The Voluntary Prisoners After Care Association which was founded two years ago now receives small monetary grants from the government, through the Director of Prisons, to enable it to give financial help to discharged prisoners in whom it is interested. These grants are given in recognition of the good work of the association and to encourage the extension of the work.

Chapter 10: Public Utilities

ELECTRICITY

: Government Electricity Department continued to operate and intain existing electricity supplies, and to extend and develop seres in new areas.

he largest system is in Freetown where the installed generating acity at 31st December 1954 was 4,500 kilowatts. The number of ts generated during the year was 9,588,672 with a maximum sus-

led load of 2,150 kilowatts.

major reconstruction of the Freetown high voltage system has n completed, which necessitated the laying of 12,000 yards of 11 kV. le equipping an 11/3.3 kV substation, and installing two 1,500 kVA isformers at the power station. This has greatly improved the supply age to the western half of the area, and will allow supply to be given ew areas.

tage I of a rural scheme over the Mountain Rural Area was completed. ther undertakings are at Bo, Magburaka, Lungi, Kenema, Njala Rokupr; these are small systems with an overall total installed erating capacity of 1,050 kilowatts. Bo is the largest station, having pacity of 375 kilowatts. The total number of units generated at the Il stations was 877,039.

igh voltage systems were completed at Bo and Magburaka. Supply ems for four new areas have been planned, and the one for Bonthe menced. Voltages are standardised throughout, being as follows: ow tension-400 volts three phase and 230 volts single phase.

igh tension-3,300 or 11,000 volts three phase. All supplies are at cycles per second.

ffs briefly are:

reetown: domestic— $1\frac{3}{4}d$. to 10d. per unit according to quantity ilised; power-21d. per unit plus fixed K.V.A. charge. Commercial thing rates and bulk supply rates are also provided. Special rates contract can also be arranged.

triffs outside Freetown are on the same basis but the rates are

gher.

WATER SUPPLIES

ace 1950 considerable progress has been made in the provision of r supplies to towns in the Protectorate. Eight schemes have been pleted and construction work on two more is in hand. Investigafor further supplies are being carried out. A resident engineer for Bo Water Supply (estimated to cost £260,000) was appointed in , and by the end of the year a considerable length of the pumping distribution mains had been laid. Materials for the Freetown r and hydro-electric scheme were delivered throughout the year. eptember, the resident engineer arrived and took up his duties. contract for the first stage of the scheme was let and the contractor nenced work in November. Some difficulty has been experienced cruiting supervisory staff for the resident engineer.

Chapter 11: Communications

SHIPPING

Freetown the capital and major port has anchorage room for 240 sh of unrestricted draught and berths for three ships alongside the requirement of Queen Elizabeth II Quay, which is 1,250 ft. long and has a depth 32 ft. of water at Mean Low Water Ordinary Spring Tides. Ships a berth alongside Kissy Oil Jetty to refuel or to discharge various ty of fuel into the Oil Storage Company's tanks.

The entrance to the harbour is marked by the Fairway Buoy a Cape Sierra Leone lighthouse and a radio direction-finding bear transmits to all shipping from the signal station on Aberdeen E

Cable and Wireless Limited have a branch at Freetown.

The Railway Department is responsible for administration the customs area of the port of Freetown, embracing lighter bern transit sheds and the provision and maintenance of crane facility. The traffic handled over the wharves amounted to 270,782 tons compared with 264,558 tons in 1953. Stevedoring and shore handling of ations formerly carried out by ships' agents and landing contract became the sole responsibility of the Railway Administration as from the 1st May, 1954, when the newly formed Port Management Brancommenced operating. On 1st October, 1954, responsibility for light erage was also undertaken.

The iron ore port of Pepel lies 12 miles up river from Freeto Vessels are berthed alongside a knuckle and the ore is loaded by me of conveyor belt. The maximum loaded draught permitted in the ch

nel from Pepel to Freetown harbour is 28 ft.

The port of Sherbro is mainly used as a terminus for the produce the south and south-east districts of Sierra Leone. Produce is taken lighter down to ocean-going vessels which anchor at Yangsai Teight miles below the town of Bonthe. The maximum draught painted is 24 ft. 6 ins.

The port of Sulima is used almost exclusively for the loading of piass by small craft. The anchorage is in the open sea and loading is fi surf boats which pass from the Moa River through the narrow sea

at the mouth of this river.

The main shipping lines consist of Elder Dempster Lines, Palm I and the Holland West Afrika Lijn, which between them provide vices to and from the United Kingdom, the Continent and ports so to the Belgian Congo, with an average of 30 ships a month in direction.

Swedish, Danish and German'ships to the agency of Messrs. Holm Successor, Limited, maintain a fairly regular service of about a ships a month to and from Continental and Scandinavian ports as

as southwards to Angola.

Recognised launch routes including the coastwise route from I town northwards to the towns on the Great and Little Scarcies r and southwards to Bonthe total almost 500 miles. Rock bars and ra

estrict the use of the upper reaches of the Colony's rivers and some of he river routes included in the above total are only navigable by launhes during a period of about three months in the year when the rivers re in flood. Nevertheless a considerable amount of the territory's roduce is still transported by waterways and a fair number of passeners continue to travel in launches and native craft.

Privately owned launches call at all riverside villages when required. arge numbers of native sailing craft known as Bullom boats transport ocal foodstuffs and passengers to and from the Bullom shores across

reetown harbour on three days a week.

RAILWAY

The main line of the Sierra Leone Railway runs in an easterly directon from Freetown to Pendembu, a distance of 227½ miles. A branch ne from Bauya Junction, 64½ miles from Freetown, runs north-east Makeni in the Northern Province, a distance of 83¾ miles. The railary, which is of 2′ 6″ gauge, was originally constructed as a development railway to open up trade in the hinterland. It follows a devious burse throughout its length and this, combined with heavy gradients nd river crossings, is responsible for its exceptionally high operating osts.

Much of the permanent way is between 40 and 50 years old and is in eed of complete renewal. One hundred and twenty miles of new 35 lb. nd 40 lb. plain track material was ordered in 1951 and approximately

miles has been re-laid during 1954.

During 1954 the railway carried 109,591 tons of paying traffic com ared with 126,759 tons in 1953. The ton mileage of goods traffic was 7,281,946 as compared with 19,850,702 in 1953. Goods revenue mounted to £348,548 compared with £365,939 in 1953. The passenger evenue amounted to £203,137 compared with £172,912 in 1953.

Gross receipts were £674,956, an increase of £94,397 over the preous year. Gross expenditure, including expenditure on extra-ordinary orks, amounted to £811,132 compared with £736,402 in 1953. The excentage of working expenditure to gross receipts was 132.44 as

gainst 126.83 in 1953.

A private railway owned by the Sierra Leone Development Company ins from Marampa to Pepel, a distance of $57\frac{1}{2}$ miles. It is of 3' 6" guage in carries all the iron ore mined by the company; it is not available r use by the public.

ROADS AND VEHICLES

The following was the mileage of different types of roads in Sierra eone in 1954:

First class roads maintained by the Public Works	Miles
Department	1,620
Roads maintained by local government bodies	1 170
(District Councils, Native Administrations, etc.) Roads owned and maintained by private companies.	1,170

All government roads and most of the remainder are motorab throughout the year, though occasionally ferries are closed for a fe days at a time, because of abnormal flooding or the need for repairs.

The following was the number of vehicles licensed in Sierra Leor

in 1954:

Public motor buses of the Road Transport Department covered 791,999 miles during 1954, an increase of 11,197 miles over the previous year, and carried 3,778,032 passengers (not including season tick holders) as against 3,625,559 in 1953. Revenue earned by this service amounted to £60,935.

AIR

The only airport in the territory is the Freetown Airport situated Lungi, which is accessible from Freetown by launch and bus. It is international airport and a customs station. Air traffic control wat is normally maintained only from dawn to dusk but night landing facilities are provided on request. Meteorological and wireless te graphic services are maintained continuously on a 24 hour service Reconstruction of the runway continued during the year.

In addition, two landing strips are maintained, at Hastings, ne Freetown, and at Bo in the Protectorate. These strips are suitable or

for light aircraft and no facilities are provided.

Scheduled services to and from Freetown Airport in 1954 were:

West African Airways—Bristol Wayfarer aircraft; Accra/Freetow Bathurst/Dakar—once weekly in each direction. These flights provide connections with B.O.A.C. flights from Accra to the Unit Kingdom and with various foreign airlines from Dakar to Europe

Air France—D.C.3 aircraft; Conakry/Freetown/Monrovia/Bama—once weekly in each direction. Conakry/Freetown/Monrovia once weekly.

(The aircraft on this service returned from Monrovia the same da An immediate connection was made at Conakry for both services

reach Europe the following morning.

Hunting-Clan; Airwork Safari Service—Viking aircraft; This serv has been in operation for the second half of 1954. The two airli operated alternately once a fortnight giving a weekly service between the United Kingdom and Accra, via Freetown and Bathurst wintermediate night-stops at Dakar and Tangier.

Air Charter Limited—Trooping once monthly during the year undertaken by this company using York aircraft.

Details of aircraft movements and of passengers and freight hand during the year were as follows:

(a) Aircraft Movements Scheduled Services Non-Scheduled Services Private Aircraft R.A.F. and Military aircraft Other commercial aircraft	cless tele diand te or craffic sirosus olo lovel	. 706 . 70 . 16 . 22 . 22
d, so its maintained by the Posts endille	Total	. 836
(b) Passengers Handled Embarking Disembarking Transit	n ionus urosa 1 rodia 2; Pre	. 2,297 . 2,513 . 2,480
And experience of Sunday Half Hour	Total	. 7,290
(c) Freight Loaded Unloaded Transit	the count sees ben passed pass	· 14·5 tons · 27·3 tons · 23·3 tons
(d) Mail Loaded	nalbsa a decura	. 5,758 kgs. . 8,788 kgs.

Equipment to provide long-range radio-telephone service to aircraft flight has arrived and was being installed at the end of the year.

POSTAL SERVICES

The air mail service to and from the United Kingdom operated rice weekly via Dakar and Accra whilst the fortnightly mail boat serce to and from the United Kingdom and other British West African rritories continued in operation. Direct air mails were also exchanged the U.S.A., South Africa and other West African territories. In mal road, rail and carrier mail services were satisfactorily maintained, defined the number of post offices and postal agencies was increased to 99. There was an appreciable expansion of business in the telegraph, real and money remittance services, together with a satisfactory increase of £116,382 in the balance due to depositors in the Post Office vings Bank. The balance due to depositors at the close of the year s £1,271,015, and the number of depositors increased by 2,875 to a al of 55,646.

TELECOMMUNICATIONS

The new central automatic telephone exchange at Freetown was cessfully brought into operation on the 27th March, 1954. Two ndred and twenty-three new subscribers were given service during year, and the total number of subscribers to the telephone service the close of the year was 1,007.

An additional wireless telegraphy station was opened at Bo to supplement the overloaded land telegraph line to Freetown and to provide an alternative route for traffic in case of land line failures. Telegraph traffic continued to show a steady increase, and the service was maintained at a reasonable level despite difficulties. It is hoped to introduce teleprinter working between Freetown and Bo during 1955. Radio networks operated by the Police, Harbour Master and Fisheries Research Institute continued to be maintained by the Posts and Telegraphs Department.

Chapter 12: Press, Films, Broadcasting and Government Information Services

PRESS

The following are the country's newspapers and periodicals:

amorrow in the second	FREQUENCY OF		
TITLE	PUBLICATION	LANGUAGE	ADDRESS
Sierra Leone Daily Mail	Daily	English	29, Rawdon Street. Freetown.
Sierra Leone Daily Guardi	an "	,,	Oxford Street, Freetown.
Evening Dispatch	,,	,,	3, Garrison Street, Freetown.
The Sierra Leone Observe	r Weekly	incres , of abi	3, Hospital Road, Bo.
The African Standard	"	" "	7, Trelawney Street Freetown.
The African Vanguard	27,, IV 91.48	PRETAL	5, Wellington Stree Freetown.
The Advance	,,	on box, of the	Dambarra Road, Bo.
Weekly Bulletin	and with mo	United Kined	Public Relations L partment, Freeto
The Ten-Daily News	in the state of th	" " "	17, Charlotte Stree Freetown.
Seme Loko	Monthly	Mende	Protectorate Literature Bureau, B

BROADCASTING

The capital equipment for the establishment of a 5 Kw. transmit in Freetown arrived during the year. Work was begun on the erect of a transmitting station at Hill Station and the reconstruction of

existing studios at New England.

The Public Relations Department was responsible for the product of programmes on the Freetown rediffusion system, the engineer operations being in charge of the Posts and Telegraphs Department Local programmes included news bulletins, news magazines in Mer Temne and English, topical talks, party political broadcasts, religing programmes, music and variety and band performances.

The B.B.C. General Overseas Service (including the regional p

ramme "Calling West Africa") was relayed each day, for a total f 67 hours per week, and when possible the daily news bulletin from ne Gold Coast Broadcasting Station (Z.O.Y., Accra) was also reiffused.

The number of subscribers to the Freetown rediffusion system was 3,643 Noteworthy outside broadcasts during the year were: the Empire ay march past of school children at the Brookfields Recreation frounds; the official opening of the Queen Elizabeth II Quay by His xcellency the Governor, Sir Robert de Zouche Hall; the opening of the 1953-54 Session of the Legislative Council including the instaltion of the Vice-President, the Hon. E. S. Beoku-Betts, M.B.E., and the Jubilee Thanksgiving Service of the Albert Academy from the ling Memorial E.U.B. Church.

The use of tape recording equipment opened up new fields of enterinment. For the first time in the history of broadcasting in Sierra cone, an experimental Sunday Half Hour Community Hymn-Singing rogramme recorded at the Bishop Crowther Memorial Church, Cline own, was accepted by the B.B.C. and broadcast in the General Overas Service on Sunday 26th September and was rediffused by the

reetown rediffusion system.

The public address equipment was used at a number of official and official functions.

FILMS

It was an extremely successful year as far as departmental films shows re concerned. Every district in the Provinces was visited by either e mobile van or a portable unit.

The three commercial cinemas and the two non-commercial cinemas the mining centres of Marampa and Yengema continued to receive pplies of the 35 mm. newsreels and documentaries from the Central

fice of Information, free of charge.

A number of 16 mm. films and filmstrips were added to the film rary maintained by the Public Relations Department and were ade available to the British Council, to missions and to educational stitutions.

The Schools Cinema was again organised in co-operation with the itish Council.

INFORMATION SERVICES

During the year, the Public Relations Department continued to fil its main purpose of disseminating information and interpreting policy of the government to the people through the medium of the ess, publications, the cinema, photographs and broadcasting and ess conferences. The department maintained close liaison with newspers and relations continued to be cordial.

Press representatives visited government establishments and developint schemes both in Freetown and the Provinces. Such visits enabled wspapermen to gain first hand information of development work

ng undertaken by the government.

Complete coverage of the sittings of the Electoral Reform Commission in the 12 district headquarters in July and August was arranged by the Public Relations Department. Reports of the proceedings were included in the news broadcast each evening and reported in the press and the Weekly Bulletin.

The Weekly Bulletin, which is published by the department, has a circulation of 5,000. This publication, which contains a summary of important world and local events and of government activities, has a wide circulation in the Provinces where the facilities for obtaining

reading material are practically non-existent.

Acknowledgement must once again be made of the generous and valuable material supplied free of charge by the Central Office of In formation through the Colonial office. This included films, film-strips stereos and press material for local newspapers, newspapers, periodicals books, posters, pictures and picture-sets. In addition the departmen purchased, in bulk, newspapers and periodicals which are regularl supplied to schools, native administrations, libraries and other institutions in the Provinces where they are greatly appreciated. There is evidence that the demand for reading and visual material is growin and the department endeavours to ensure that equitable distributio is maintained, particularly in areas where reading material is no readily obtainable.

During the year the mobile cinema van travelled extensively an covered every district in the Provinces, giving over 150 film performances of general and educational interest to audiences totallir approximately 90,000. An additional portable generating set receive in August was used in connection with the community developmed programme organised by the Community Development Officer in the Pujehun District of the South-western Province. The department all assisted the Department of Agriculture in showing films on banar cultivation at Port Loko, Kambia and Rokupr in the Northern Province and also at Njala, Taiama and Mano in the South-western Province. Film slows were also given in the villages in the Colony area.

The photographic staff travelled extensively and covered many is portant events both official and unofficial. A number of photograp were supplied to local and overseas newspapers and were displayed centres in Freetown and the Provinces. Close liaison was maintain with the ministries and other government departments and pictor coverage of their activities, particularly development projects, v obtained.

In co-operation with the Provincial Administration, three visits Freetown were arranged for parties of Paramount Chiefs and ot prominent residents. During their stay in Freetown they visited Gove ment House, various government departments, the Freetown mun pality offices, Fourah Bay College, and the Rural Area. These tours proving popular and the visitors were highly appreciative of the h pitality accorded them.

Chapter 13: Local Forces

ne principal military force in Sierra Leone is the 1st Battalion of the erra Leone Regiment, Royal West African Frontier Force. The erra Leone Signal Squadron and a unit of the West African Army

rvice Corps are also stationed in the territory.

The Sierra Leone Regiment traces its history back to the Sierra cone Frontier Police raised in 1890 for service in the Colony and more articularly in the adjacent territories of what was later to become the rotectorate. The force was recruited from the local African tribes and cluded a number of transfers from the civil police. Its strength, inuding officers, was 288. At that time it was employed in the protection the Colony's interests in the adjacent territories before the formal tablishment of the Protectorate in 1896.

In 1898 the "Frontiers," together with other forces, were engaged in selling the widespread rising in protest against the imposition of the stax in the newly constituted Protectorate. Later, columns marched rough the Protectorate to show the flag and assist in the pacification troubled areas.

A detachment of the "Frontiers" took part in the Ashanti Campaign 1900-01 in the Gold Coast. They were employed as scouts and were ghly regarded as the only members of the force trained in bush arfare.

1902 marked the creation of the Sierra Leone Battalion of the West frican Frontier Force. All officers received military rank and the attalion had an establishment of 600 rank and file.

In 1903 the Battalion was reorganised on a basis of five companies, ch of 98 rank and file.

In 1905 the Battalion took part in operations against raiding Kissis ho came chiefly from French and Liberian territory.

In 1906 the Moa Barracks were built at Daru and this became the adquarters of the Battalion until 1928.

During the first World War two companies of the Battalion saw serce in Togoland and later in the Cameroons where they took part in e capture of Duala. The remainder of the Battalion also went to the ameroons. After the campaign the Battalion returned to Daru.

In 1928 the W.A.F.F. received the honour of becoming a "Royal" orce. In that year the Battalion moved to Freetown to relieve the West

frican Regiment which was disbanded.

In 1940 a 2nd Battalion of the Sierra Leone Regiment was formed. als Battalion remained in Sierra Leone during the war. The 1st Battan was included in the 6th West African Infantry Brigade with attalions from the Gambia and Nigeria. This Brigade was trained in igeria with the 81st West African Infantry Division and went with that rmation to India in 1943. The Battalion saw active service in the cond and Third Arakan campaigns of 1944-45. It took part in the perations which led to the capture of Myohaung in January, 1945.

After the war the 2nd Battalion was disbanded and the 1st Battalion returned to Freetown. The Regiment's Training Centre is still based a

the old headquarters at Daru.

At the end of the year, the Sierra Leone Naval Volunteer Force consisted of four officers and over seventy ratings. With the acquisition of several craft, useful sea experience was gained by the Force during the year. The Force was represented by an officer and a rating at the review of the R.N.V.R. in London.

sablishment of the Protectorate in 1896,

Expenditure on defence in 1954 was £102,000.

PART III

Chapter 1: Geography and Climate

HE territory comprising the Colony and Protectorate of Sierra Leone as an area of some 27,925 square miles, (about the size of Ireland), ughly circular in shape, lying between 6 ° 55" and 10 ° of north latitude id 10° 16" and 13° 18" of west longitude. It has a sea-coast 210 miles length, extending from the French Guinea border to the border of e Republic of Liberia. Inland it has common frontiers with only these o territories.

The Colony, i.e. the territory acquired by the Crown by treaty of ssion or otherwise, consists of the Sierra Leone Peninsula (including reetown), Sherbro Island and various other islands and small islets. The peninsula is about 25 miles in length, and from 10 to 12 miles in eadth at its widest part. It is formed of a range of igneous mountains nning parallel to the sea, the summits of the highest of which rise in nical form to a height of 2,000 to 3,000 feet. The mountains, comsed principally of norite, are thickly wooded, and are intersected by vines and small valleys. Freetown lies at the northern end of this ninsula, at the foot of steep hills, about four miles up the Sierra one river. It possesses one of the finest natural harbours in West rica and, being one of the few points on the coast of Africa where ere is high land near the sea, is a place of considerable interest and auty. The western side of the peninsula, on the sea-coast, has a num-

r of agreeable beaches and coves.

The Protectorate, an area of about 27,656 square miles, varies conlerably in different localities. The coastal strip is flat and low-lying, d the river estuaries, below high-tide mark, are bounded by extensive ingrove swamps. The western and southern part of the Protectorate nsists of rolling wooded country broken in places by ranges of hills, ing to 1,000 feet or more. The ground rises to the north and east to m an upland plateau having a general elevation of about 1,500 feet. e Sula and Kangari hills rise to nearly 3,000 feet and, to the east, near French Guinea frontier, Bintimane peak and the summits of the igi range rise to above 6,000 feet. Unlike many regions on the west ast of Africa, the country is well watered by a network of rivers and eams, the general direction of flow of which is from the north-east to south-west and into the Atlantic Ocean. The principal rivers are rigable by small craft for various distances, and provide useful waterys, especially during the rainy season.

The climate of Sierra Leone is of the equatorial type, with two main ises, a dry season from mid-November to mid-April and a wet son mid-April to mid-November. At the onset and cessation of the season violent thunderstorms occur, sometimes accompanied by alls (commonly but erroneously known as tornadoes), which can

ch a maximum velocity of 40-45 mph.

Geographically speaking, the country can be divided into three climate belts, running roughly parallel with the coast, i.e. North-west-South-east,

(a) from the coast to 50 miles inland

(b) 50-120 miles inland

(c) 120 miles inland to the eastern border.

Mean annual rainfall in these belts is of the following order: (a) 13 inches or more, the highest long term mean on record being 212 inches (although a raingauge in the Freetown hills has recorded 319 inches i a year), (b) 100-130 inches (c) 75-100 inches. In belt (a) 60-70 per cer of the annual rainfall is likely to occur in July to September; in (b) 50 for cent and in (c) 45-50 per cent.

Temperatures and relative humidity, as would be expected, have the reverse tendency in these belts, (b) and (c) having larger ranges than (a) On the coast the mean daily range of temperature is 10 °F and the relative humidity 12 per cent, compared with daily variations of 1:

20 °F and 25-30 per cent respectively inland.

MEAN TEMPERATURE AND RAINFALL FOR SELECTED STATION

Rainfe	Temperature	Annual Mean	Height above Mean Sea Level - (feet)	are intersected by	
(inch	Min. °F.	Max. °F.		Station	
132 -	75.5	84.9	37	Freetown · ·	
134	74 - 3	86.0	82	Lungi · · ·	
136	72.0	89.0	275	Makeni · ·	
129 ·	71.8	87 · 8	302	Bo · · ·	
163 -	74.9	86.4	10	Bonthe · ·	
89.	70 · 8	87 · 1	624	Daru · · ·	

Chapter 2: History

The first written records of Sierra Leone are those of the Portugue voyagers of discovery in the 15th century. Pedro da Cintra gave it name about the year 1460 and in the succeeding decades the Portugue built, but after a few years abandoned, a fortress on the shore of Sierra Leone River. Adventurers from other countries soon follow not as colonisers but as pirates and slave-traders. Sir John Hawki who came on a slave-raiding expedition in 1562 was probably first Englishman to land here. Drake called in during his voyage routhe world. A few relics of these early voyages still survive—the na "Pirates' Bay," the stone buried in Freetown bearing the names of Dutch Admirals De Ruyter and Van Meppel who took in water at stream there in 1664, and the ruins of the fort on Bunce Island with slave-barracoons and churchyard. There were also barracoons on neighbouring Tasso and Gambia Islands, and indeed all along coast from the Rio Pongas down to the Sherbro and to Sulima.

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The Colony of Sierra Leone was founded as an attempt to atone for ne horrors of this slave trade. Granville Sharp, a friend of Wilberforce nd a leader in the movement to abolish slavery, designed it as a home or slaves freed and destitute in England. In 1787 he sent out the first ettlers to what he called "The Province of Freedom," where they were ranted a strip of land on the north shore of the peninsula by the Temne ling Naimbanna and there founded Freetown. In 1789 the settlers uarrelled with the neighbouring King Jimmy, who destroyed the town nd drove them away. But in 1790 the enterprise was taken on by the ierra Leone Company, of which Sharp was a director, more settlers ere sent out, and in 1792 Lieutenant John Clarkson, the first Goveror, brought over 300 who had been freed after the American War of independence, and then uncomfortably settled in Nova Scotia. They ere joined in 1800 by a group of Maroons, former slaves, sent from imaica after an insurrection.

The land did not prove as fertile as it had been described; the settleent was attacked at intervals by neighbouring tribes (aided somenes by discontented settlers); and in 1794 it was sacked by a French uadron.

After the last Temne raid in 1803 the invasions ceased. The Sierra cone Company was given a Royal Charter in 1799, and Freetown, ready laid out with its regular street-plan, was given a corporation ith mayor and aldermen. But the Company was unable to meet the cavy burdens of defence and settlement, and in 1808 Sierra Leone was ansferred to the Crown. In 1807 Parliament had passed an Act making e slave trade illegal; the new Colony was to be a base from which that ct could be enforced. A naval squadron was stationed on the coast to tercept slave ships, and a Court of Vice-Admiralty set up in Freetown try slave traders. When other nations agreed to prohibit slaving it as supplemented in 1819, by a Court of Mixed Commission where ritish and foreign judges heard slave cases jointly.

The first slave ship was condemned, and its cargo freed, in 1808. To then on, hundreds, and in some years thousands, of slaves were eed every year, most of them remaining in Sierra Leone. The whole the peninsula was ceded by the Temne chiefs and most of the libered were settled in villages round it. As the Colony could raise little venue a parliamentary grant, administered by the British Treasury rough a special Liberated African Department, provided for the

llagers and for churches and schools in the villages.

These Liberated Africans, or "Creoles" as they came to be called, me from all parts of Africa. Cut off from their homes, they tended to lopt the original settlers' style of living; cut off from their traditions ey proved a fruitful field for missionaries. From 1804 the Church issionary Society and from 1810 the Methodists, had missions here; om the first there had been Methodist congregations among the Nova totians, with their own preachers and chapels. Education was left to e churches, the Liberated African Department providing only school ildings in the villages. In 1845, when the Department was greatly duced, they were all handed over to the missions. The C.M.S. had

already started an institution for training for the ministry at Fourah Bay in 1827. By 1861 they had trained enough clergy to allow the mission to withdraw from the Colony and to provide the villages with African pastors under the direction of a European bishop. In 1876 the institution was affiliated to Durham University as Fourah Bay College. Only in this century has the government, working through the Education Department, taken an active part in establishing new schools and given

grants to existing ones.

Though the Liberated African Department was reduced in 1845, the slave trade still continued and was not extirpated until the eighteen sixties. The Court of Mixed Commission was finally abolished in 1870. The population, increasing steadily with every capture, by the middle of the century exceeded 40,000, about 16,000 of whom lived in Free town. Legitimate trade with the interior succeeded the slave trade. The timber trade, started about 1815, flourished until the fine forest timber in and near the Colony was all cut down; after 1840 groundnuts, and later palm oil and kernels were exported. Many of the Liberated African set up as traders on a large scale. Not until the eighteen-sixties was ther serious competition from European firms, and only in this century from Syrians. Freetown became the centre for the trading factories graduall established in the Sherbro, the Rokel, and the Scarcies rivers. Thus the Colony's interests began to extend beyond the peninsula.

The Isles de Los were taken over in 1816; the Banana Islands wer leased from the Caulker family in 1820. In 1825 Governor Turner mad a treaty of cession with all the Sherbro chiefs, but it was disallowed be the Secretary of State. In general, British colonial policy for the greate part of the 19th century disapproved of any expansion of the existing colonies. Succeeding Governors did, however, make treaties of friendship with neighbouring chiefs, usually with a clause prohibiting the slave trade. In 1845 Bai Sherbro ceded a nominal sovereignty over the coast line of the Bullom shore, north to the Scarcies. By 1861 trade the Sherbro country was important enough for the Secretary of State allow Governor Hill to take over Sherbro Island and a strip of the mainland as a part of the Colony. Hill also annexed the Koya count where tribal wars were threatening Waterloo and the Colony's easter

The boundaries of these accessions and spheres of influence were first only roughly defined. The great expansion of the French Empi to the north and Liberian claims to the south made accurate definition necessary. After several fruitless commissions the Liberian frontier we settled in 1885, and rectified again in 1911. The French frontier we defined in 1895. A Protectorate was proclaimed over the British spherof influence encircled by French territory in 1896, judicially and a ministratively separate from the Colony. It preserved its tribal fram work and was governed by District Commissioners, assisted by a Frontier Police Force (and later, the Court Messenger Force), a ser military body raised in 1890. The Proclamation was received with following the first attempt to collect house tax, many chiefs in the Proclamatic of the proclamatic in the Proclamatic i

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oth black and white, and about 1,000 British subjects together with ome American missionaries were killed. The resulting military operations suppress this disorder were brought to a successful conclusion early 1899, and since that date the Protectorate has remained peaceful.

Poor communications in the hinterland were the principal obstacle to he country's economic and social development. At the turn of the entury the first section of the Sierra Leone railway was opened, but ommunication with most areas continued to be by creek and navigble rivers, or by rough bush-paths and head porterage. The last section f the railway was completed just before the 1914-18 war. The railway acilitated the export of palm products, and later, as a result of an conomic survey in the late twenties, of certain minerals, on which commodities the prosperity of the territory is founded. Road communications utside Freetown did not really exist until 1917-18, and it was not until 928 that the building of Protectorate trunk roads was seriously taken I hand. It was only in 1940 that the road systems of the Protectorate and of the Colony were linked.

In these circumstances economic development has necessarily been ow, but an idea of the progress may be gained from the increase in the territory's revenue from £300,000 in 1906 to more than £7½ million

1954.

Chapter 3: Administration

CENTRAL GOVERNMENT

he constitution of Sierra Leone is to be found in the following conitutional instruments:

- (i) Letters Patent passed under the Great Seal of the United Kingdom dated 7th April, 1951, and 13th April, 1953, which constitute the office of Governor and the Executive Council and provide for the appointment of Judges and other officers, the grant of pardons and the disposal of Crown lands.
 - (Amendment) Order in Council dated 9th April, 1951, as amended by the Sierra Leone Protectorate (Amendment) Order in Council dated 1st April, 1953, which defines the limits of the Protectorate, invests the Governor of the Colony with the power of Governor of the Protectorate, and provides that the Executive Council of the Colony shall also be the Executive Council of the Protectorate.
- (iii) Instructions passed under the Royal Sign Manual and Signet dated 9th April, 1951, and the Additional Instructions dated 8th April, 1953, relating to the membership, constitution, and procedure of the Executive Council, the responsibilities of Ministers, legislation, the disposition of Crown lands, appointments, and the grant of pardons in capital cases.

(iv) The Sierra Leone (Legislative Council) Order in Council dat 9th April, 1951, as amended by the Sierra Leone (Legislati Council) (Amendment) Order in Council dated 1st April, 195 which provides for the constitution, powers and privileges the Legislative Council, the qualifications for elected and nominated members, the precedence of members, and the legislative power and procedure of the Council.

By virtue of these instruments the constitutional instruments of 192

1929 and 1939 have been revoked.

The Executive Council consists of the Governor as President, of for ex officio members who are the Colonial Secretary, the Chief Commisioner of the Protectorate, the Attorney-General and the Finance Secretary, and of not less than four Ministers, who must be elect members of the Legislative Council, selected and appointed by the Governor by instrument under the Public Seal, for a term of not mothan five years.

The Legislative Council consists of:

(i) The Governor as President;

(ii) A Vice-President, who may or may not be a member of Counc

(iii) seven ex officio members, who are the Colonial Secretary, the Chief Commissioner of the Protectorate, the Attorney-Generate the Financial Secretary, the Director of Medical Services, the Director of Education and the Director of Agriculture;

(iv) seven persons elected to represent the seven districts of the

Colony;

(v) 12 persons elected by the District Councils of the Protectorat

(vi) two persons elected by the unofficial members of the Proteorate Assembly, one of them being an African member nomi ated to the Assembly by the Governor, the other being an u official member of the Assembly representing a District thereo and

(vii) two nominated members, appointed by the Governor by i

strument under the Public Seal.

Power is vested in the Governor to appoint persons to be extraordi ary members (without voting rights), and to make temporary appointments to fill vacancies among the ex officio or nominated members.

Decisions in the Legislative Council are reached by a majority votes, the Governor having neither an original nor a casting vote. T voting powers of the Vice-President or other presiding member a

regulated by the Order in Council.

If upon any question before the Council the votes are equally divid the motion is declared lost. No business except that of adjournme may be transacted in the Legislative Council if objection is taken any members present that there are less than 10 members prese besides the President, Vice-President or other presiding member.

Certain powers are reserved to the Governor to declare that or nances and motions not passed by the Legislature shall have effect if onsiders it expedient in the interests of public order, public faith or bod government, subject to consultation with his Executive Council, if his declaration is contrary to the advice of that Council, to athority being obtained from the Secretary of State. The Governor required to dissolve the Legislative Council at the end of five years om the last preceding election, if it has not been sooner dissolved. he next elections are due to be held late in 1956.

THE EXECUTIVE COUNCIL

ne Governor	Sir Robert de Zouche Hall,
ne Colonial Secretary	K.C.M.G. A. R. Macdonald, Esq., C.M.G.
ne Chief Commissioner of the Pro-	
An A A A	H. Childs, Esq., C.M.G., O.B.E.
ne Attorney-General	G. M. Paterson, Esq., O.B.E.,
Financial Caret	Q.C.
he Financial Secretary	K. C. Jacobs, Esq., C.B.E.
ne Chief Minister and Minister for	
Health, Agriculture and Forests .	Dr. M. A. S. Margai, M.B.E.
le Minister for Local Government.	
Education and Welfare	A. M. Margai, Esq.
le Minister for Works and Trans-	PROBLEM SECTION AND ADDRESS OF THE PROPERTY OF
port	M. S. Mustapha, Esq.
e Minister for Trade and Com-	ar misser buildeddigan is and ittill a
merce, Posts and Telegraphs	A. G. Randle, Esq., M.B.F.
e willister for Lands, Mines and	, 4, -1, -1, -1, -1, -1, -1, -1, -1, -1, -1
Labour	S. P. Stevens, Esq.
e Minister Without Portfolio .	Paramount Chief Bai Farima
The Name of the Parket for Name	Tass II.
Clerk of Executi	
W. W. Wallace, 1	Esq., D.S.C.

THE LEGISLATIVE COUNCIL

President

The Governor, Sir Robert de Zouche Hall, K.C.M.G.

Vice-President

E. S. Beoku-Betts, Esq., M.B.E.

	Officio Members	and the Pastuctorate, The Colon
ı	The Colonial Secretary	A. R. Macdonald, Esq., C.M.G.
	The Chief Commissioner of the	
	Protectorate	H. Childs, Esq., C.M.G., O.B.E.
	The Attorney-General	G. M. Paterson, Esq., O.B.E.,
	The Financial Secretary	Q.C.
ı	The Director Cold is	K. C. Jacobs, Esq., C.B.E.
ı	The Director of Medical Services	Dr. E. Awunor Renner, O.B.E.
	The Director of Education .	P. S. Tregear, Esq.
ĺ	The Director of Agriculture	G. W. Lines, Esq., M.B.E.

Unofficial Members

J. P. Birch, Esq. (First Nominated Member).

Paramount Chief Alimami Jai Kai Kai (Member for Pujel District)

Dr. H. C. Bankole Bright (Member for Freetown Central Electer District)

J. C. O. Crowther, Esq., J.P. (Member for Waterloo and Bri Koya Electoral District)

The Rev. Paul L. Dunbar (Member for Kono District)

Paramount Chief Alimami Dura II (Member for Bombali Distr C. S. T. Edmondson, Esq. (Second Nominated Member)

Rev. Dr. W. H. Fitzjohn (Member for Moyamba District)
Paramount Chief Kenewa Gamanga (Member for Kene
District)

I. T. A. Wallace Johnson, Esq., (Member for Wilberforce

York Electoral District)
Lansana Kamara, Esq., (Member for Koinadugu District)
Paramount Chief R. B. S. Koker (Member for Bo District)
Paramount Chief Bai Kur (Member for Tonkolili District)

A. M. Margai, Esq., (First Protectorate Member)

Dr. M. A. S. Margai, M.B.E. (Member for Bonthe District)
Paramount Chief Alikali Modu III (Member for Port L
District)

M. S. Mustapha, Esq., (Member for Freetown East Elect District)

A. G. Randle, Esq., M.B.E., (Member for Sherbro Elect District)

Paramount Chief A. B. Samba (Member for Kailahun District Siaka P. Stevens, Esq., (Second Protectorate Member)

Paramount Chief Bai Farima Tass II (Member for Kan District)

C. M. A. Thompson, Esq., (Member for Freetown West Elect District)

J. Rogers Williams, Esq., (Member for Kissy and Mour Electoral District)

Clerk: S. V. Wright, Esq.

LOCAL GOVERNMENT IN THE COLONY

For administrative purposes the territory is divided into the Co and the Protectorate. The Colony is British territory acquired by chase or concession, as described in the previous chapter, u treaties entered into with native chiefs and tribal authorities from onwards. In detail it consists of the Sierra Leone Peninsula, She Island, the Tasso, Banana, Turtle, Plantain and York Islands, of small islets, and some small areas of territory inland. Of these a only the Peninsula of Sierra Leone, Tasso Island, Banana Island, Island and the township of Bonthe are administered as parts of Colony, the other areas being administered in every respect as if were within the Protectorate.

The Colony is administered by the following authorities:

(a) The Freetown City Council (as constituted under the Freetown Municipality Ordinance Cap. 91);

b) The local authorities constituted under the Rural Area

Ordinance, No. 11 of 1949;

(c) The Sherbro Urban District Council.

Freetown City Council. The Council consists of the Mayor, aldermen and councillors. Four councillors are elected by each of the three wards of the City; the Governor in Council may also appoint six councillors of whom at least two must be Africans. After election the councillors in turn elect three aldermen and the Mayor. The normal term of office of councillors is three years and for the Mayor one year.

The Council discharges a number of normal municipal responsibilities, including the provision of a fire brigade, markets and slaughterhouses, public parks and gardens, the care of public cemeteries, the

lighting of thoroughfares and the recovery of water rates.

In addition, various "Tribal Headmen" in Freetown have certain prescribed administrative powers over the members of the indigenous

ribes who reside within the municipality.

Rural Area Council. The Rural Area of the Colony, which comprises the whole Colony Peninsula including the Banana and Tasso Islands, a administered under a three-tier system of local government, which was established in July, 1950. The base of the structure is made up of 28 Village Area Committees. Each of these elects a prescribed number of its members to a Rural District Council. There are six District Councils and they perform the main executive duties of local government; these include the construction and maintenance of roads, provision of water supplies, parks, gardens and other public places of ecreation and the regulation of markets, slaughter-houses and cemeries.

Each District Council elects one of its members to the Rural Area Council. The duties of this Council are to act as a channel of comnunication between the Central Government and the Rural District Councils and to assist, co-ordinate and supervise the Rural District Councils and Village Area Committees in the performance of their luties. Each Village Area Committee and District Council elects its own chairman. For the first three years of its existence, the Commissioner, Headquarters Judicial and Freetown Police Districts, was pointed President of Rural Area Council by the Governor, but the Council was authorised in March, 1953, to elect one of its elected nembers to be President, and Mr. R. G. O. King was subsequently lected.

Instead of the former house tax of 5s. per house the Rural Area Council is empowered to impose a rural area rate and the village Area Committees are likewise empowered to impose a village improvement ess. A valuation of all premises in the area was carried out in 1950 and s being revised. The rural area rate on the assessed value of premises or 1954 was 1s. 6d. in the £. In addition the Village Area Committees mposed village improvement cesses ranging from 5d. to 1s. 6d. in the £.

With the help of funds from Central Government for community development, many Village Area Committees have been able to provide community centres and improved water supplies in their respective areas. The second annual inter-village competition for the best kept village which was begun in 1951 was carried out with much enthusiasm. A silver cup was presented to each of the six successful villages.

The Five-Year Plan of Economic Development of the area has already received the approval of Government and development projects are well under way. This plan makes provision for the improvement of road communications, increased production of oil palm, fruits, vegetables and fish, which it is hoped will result in a general rise in the

standard of living of the people in the area.

Sherbro Urban District Council. The Sherbro Urban District, which includes the town of Bonthe, York Island and adjacent small islands, lies within the District of Bonthe. The Sherbro Urban District is administered as part of the Colony, while the rest of Bonthe District (the greater part) is administered by the District Commissioner as part of

the Protectorate.

In order to re-organise the administration of the Sherbro Urbar District on a popular basis along lines proposed by a Committee appointed by the Governor to recommend a more appropriate form of local government for the District, the Sherbro Urban Distric Council Ordinance was passed in December, 1950. The Ordinance repeals and replaces the Sherbro Judicial District Ordinance which was originally enacted in 1923, and it makes provision for a Sherbro Urbar District Council, which consists of eight councillors, two elected by each of the three wards into which the District is divided, one nomin ated by the Governor, and ex officio the Medical Officer, Bonthe. Th Council has chosen one of the elected councillors to be president. I exercises functions similar to those exercised by the Freetown Cit Council and by the various local authorities created under the Rura Area Ordinance, No. 11 of 1949.

LOCAL GOVERNMENT IN THE PROTECTORATE

The Protectorate is divided into 12 administrative districts, each of which is in the charge of a District Commissioner. These districts at grouped into three Provinces, which are administered by Provincia Commissioners to whom the District Commissioners are direct responsible. The Provincial Commissioners are responsible to the Chief Commissioner, whose headquarters are at Bo and who is re ponsible to the Governor for the general administration of the who Protectorate.

It may be helpful to preface this brief account of the administratic of the Protectorate with a word or two regarding the duties of the district administrative staff. In his administrative capacity a Distri Commissioner is the representative of the Colonial Government in the district committed to his charge. On him the success of the whole sy tem of government depends. It is his part to integrate the efforts others, both official and unofficial, and to direct them into the mo productive courses. His enthusiasm, energy and example bear fruit

rect proportion to the degree in which they are displayed and there n be few jobs of importance to-day in which these qualities are more tal, or their effect more quickly apparent in the results they produce.

The District Commissioner is responsible for supervising the colction of the tax and other revenue in his district. He is also a subeasury accountant, who disburses monies for the payment of staff and the various expenses of his departments. He co-ordinates the tivities of the officers of the technical departments. In the maintenance law and order both the Police and the chiefdom authorities are subt to the guidance of Provincial and District Commissioners. He is e friend and adviser of the paramount chiefs, the tribal authorities d the people. He is the support of recognised native authority, the holder of its prestige, and the protector of the poor against opession by their rulers. He is the mouthpiece of the government, and interpreter and demonstrator of its policy. He is President of the strict Council and supervises the work of the Native Administrations d the Native Courts, and, if necessary, is expected to construct a ed, or a school, or a dispensary, and to perform any duty for which recognised technical staff may not be available. The claims on him multifarious and unending, and he is always on duty.

As in other parts of Africa, the basis of social life is the family. her for protection, or for co-operation in husbandry, or through er-marriage, families have combined to form villages. The villages ve for some similar reasons combined to form the extended village, section, while a number of sections constitute the chiefdom which is principal administrative unit of the Protectorate. Altogether there 146 of these chiefdoms. The estimated total population of the stectorate in 1952 was over 1,888,000, giving an average of over 500 in each chiefdom. Each is in the charge of a paramount chief, o is elected and assisted by an advisory council known as the tribal hority. This is composed of the section chiefs and sub-chiefs and the dmen of the larger villages, together with a number of elders who no ger take any active part in public life, but whose opinions and advice respected. At the present time tribal authorities are not rigidly istituted, but any attempt on the part of a chief to give preference to own friends is resisted.

an experiment in two chiefdoms. Chiefdom treasuries were estated, and all males of marriageable age were required to pay an ual tax, usually fixed at 4s. and assessable in the same manner as Government house tax, in return for which they were relieved of communal services formerly required of them. Since their establishant the rate of chiefdom tax has been increased in all chiefdoms and it varies between 11s. and 20s. In addition, court fees and fines, ether with any other fees ordinarily paid personally to a chief, were lited to the public revenue of the chiefdom. From these revenues chief and other officials were paid fixed stipends, and payments e made for services which were formerly performed free.

By the end of 1954, 143 chiefdoms were organised on these line leaving only three chiefdoms unorganised. Their total estimated revenue for 1954 amounted to £538,440. Their funds are spent on social services, such as small primary schools and minor medical and healt measures, offices and court houses. Afforestation on a small scale being attempted, and the organisation of seed-farms and other agricultural activities is in hand. The Central Government provides guidance and supervision and assists with small financial grants, but the magactivities are run by the people themselves and paid for with their ow money. In time, it is hoped that all chiefdoms will become organise Native Administrations.

Every chiefdom, whether re-organised as a Native Administratic or not, constitutes a separate administrative unit. Some chiefdoms a too small to form satisfactory economic units, and where this is so the

is a tendency for two or more to amalgamate.

During 1949 and 1950 it became clear that there was need for loc government units of a size capable of undertaking functions which were beyond the resources of the Native Administrations. This new was particularly felt in connection with plans for local economic development. Accordingly the District Councils Ordinance (No. 17 of 195 was enacted, under the provisions of which the District Councils, which has been established in 1946 as advisory bodies, were reconstituted bodies corporate with executive and financial functions, charged with responsibility for promoting the development of the districts and the welfare of the people of the districts. The Ordinance was brought in

effect on 1st January, 1951.

A District Council sat in 1954 under the presidency of the District Commissioner. Its membership comprises the paramount chief of each chiefdom in the district, one or more members elected by the trib authorities of each chiefdom (the number of each chiefdom's represe tatives depends on the population of the chiefdom) and three addition members, natives of or residents in the district concerned, who a elected by the District Council. A District Council normally me twice a year, business in the interim being carried on through committee the chief of which is the General Purposes and Finance Committee which meets under the chairmanship of the District Commissioner a is responsible for the detailed control of the District development pland of expenditure under the District Council's annual estimates.

At the end of 1951 Mr. H. W. Davidson, then Deputy Finance Secretary, was seconded by the Governor to examine the possibilities enlarging the responsibilities and financial resources of the District Councils. His report was submitted in August, 1952, and recommended that the functions of District Councils be extended by traferring to them the responsibility either wholly, or in part, for some the public services hitherto discharged by the Central Government The report, which was adopted as an interim step in the developm of local government in Sierra Leone, also recommended that certifiems of Central Government revenue should be transferred to district Councils to enable them to finance the transferred services.

ne proposals made by Mr. Davidson were accepted by the District buncils and estimates of revenue and expenditure incorporating the new oposals were drawn up by all District Councils in 1953 and became fective from 1st January, 1954. The District Councils have thus exnded from bodies responsible solely for the economic development of eir districts to genuine local government authorities with direct responsility for the maintenance and expansion of public services within their stricts.

Above the District Councils is the Protectorate Assembly. This presided over by the Chief Commissioner, and comprises official d unofficial members. The three Provincial Commissioners and presentatives of the Agricultural, Education, Forestry, Medical and ablic Works Departments are official members. The unofficial members consist of two representatives from each of the District Councils, gether with six members nominated by the Governor. Originally all e representatives from District Councils were paramount chiefs. Executly, however persons other than chiefs have in some cases been osen by District Councils and six such persons are members of the otectorate Assembly. Of the six nominated members, four are fricans nominated to represent interests not represented on District buncils; of the other two (who may be African or European), one presents commercial interests and the other mission interests in the otectorate.

The terms of reference of the Assembly are to advise on any matters ferred to it by the Governor; to make recommendations to the vernment on matters affecting the Protectorate as a whole; to conler matters referred to it by District Councils; and to advise on exnditure from the Protectorate Mining Benefits Trust Fund. This is a nd established by law into which monies in respect of mining rights, ining leases and water rights are paid: the proceeds of the fund are plied to the financing of schemes which would be legitimate charges the funds of the Native Administrations, but which are beyond eir present resources.

The Assembly met in Bo in October 1954 for the dispatch of ordinary

siness.

Chapter 4: Weights and Measures

egulations regarding weights and measures in Sierra Leone are laid with in the Weights and Measures Ordinance, Cap 262, as amended minor details by later provisions. The units of weights and measures the same as those used in the United Kingdom. Standards, verified the Standards Department of the Board of Trade, are obtained from a United Kingdom from time to time and kept at the Treasury. Under the provision of the Ordinance the Commissioner of Police the ex officio Inspector of Weights and Measures but executive resnibility has been taken over by the Director of Commerce and dustry and a full-time Commerce and Industries Assistant (Weights).

and Measures) has been appointed This officer with the assistance of Produce Inspection Staff is responsible for the verification of weight and measures and for the issue of certificates of justness throughout the whole country.

Chapter 5: Reading List

Bannerman, D. A., Birds of Tropical West Africa. 8 vols. Londor Crown Agents for Overseas Governments and Administration 1930-51.

CROOKS, J. J., History of the Colony of Sierra Leone. London, Simkin

1903.

GODDARD, T. N., The Handbook of Sierra Leone. London, Gran Richards, 1925.

GORVIE, MAX, Old and New in Sierra Leone. London, United Socie for Christian Literature, 1945 (Africa's Own Library No. 9).

GORVIE, MAX, Our People of the Sierra Leone Protectorate. Londo United Society for Christian Literature, 1944. (Africa's Own Librar No. 6).

HALL, H. U., Sherbro of Sierra Leone; a preliminary report on the work of the University Museum's Expedition to West Africa. Oxfor

University Press, 1938.

HUTCHINSON, J. and DALZIEL, J. M., Flora of Tropical West Afric 2nd Ed. revised by B.W.J. Keay London, Crown Agents for Overse Governments and Administrations. Vol. I. 1954.

INGHAM, E. G., Sierra Leone after a hundred years. London, Seele

1894.

JARRETT, H. R., Geography of Sierra Leone and Gambia. Londo Longmans Green, 1954.

Lewis, Roy, Sierra Leone; a modern portrait. London, H.M. Statione Office, 1954.

LITTLE, K. L., The Mende of Sierra Leone; a West African people transition. London, Routledge and Kegan Paul, 1951.

LUKE, SIR HARRY, A bibliography of Sierra Leone, preceded by an ess on the origin, character and peoples of the Colony and Protectora

2nd ed. Oxford University Press, 1925.

McCulloch, M., The peoples of Sierra Leone Protectorate. Londo International African Institute, 1950. (Vol. 2 of the "Ethnograph Survey of Africa." ed. Daryll Forde.)

MICHELL, H., Instroduction to the geography of Sierra Leone. Londo

Waterlow, 1918.

MIGEOD, F. W. H., The Mende language, containing useful phrase elementary grammar, short vocabularies, reading materials. London Kegan Paul, 1908.

THOMPSON, F. W. B., Sierra Leone in history and tradition. Lond

Witherby, 1926.

UTTING, F. A. J., Story of Sierra Leone. London, Longmans, 1931.

OFFICIAL PUBLICATIONS

btainable, if in print, from H.M. Stationery Office.

Tass Education in African Society. Report of the Adult and Mass Education Sub-Committee of the Advisory Committee on Education in the Colonies. Colonial No. 186, 1944. Out of print.

ducation for Citizenship in Africa. Report of a Sub-Committee of the Advisory Committee on Education in the Colonies. Colonial No.

216, 1948. 1s. 6d.

bliography of Published Sources relating to African Land Tenure. Colonial No. 258, 1950. 4s.

ative Administration in the British African Territories. Part III West Africa. LORD HAILEY. 1951. 17s. 6d.

abour Conditions in West Africa. Cmd. 6277, 1941. Out of print.

port of the Mission appointed to enquire into the production and transport of Vegetable Oils and Oil Seeds produced in the West African Colonies. Colonial No. 211, 1947. 1s. 3d.

verseas Economic Surveys, British West Africa. A. R. STARCK. Feb-

ruary, 1949. Out of print.

** Economic Survey of the Colonial Territories, 1951. Vol. III The West African Territories. Colonial No. 281-3, 1952. 25s.

port of the Commission on Higher Education in West Africa. Cmd. 6655, 1945. 3s.

port of the Commission on the Civil Services in British West Africa. Colonial No. 209, 1947. 7s. 6d.

or through the Crown Agents for Overseas Governments and Administrations, 4 Millbank, London, S.W.1.

RIAL PUBLICATIONS.

erra Leone Royal Gazette. 6d. per issue; annual subscription: Inland £1 5s. Overseas £1 10s.

vised Laws, 1946, Vols. I-IV. Buckram £8 8s.; half pigskin £10 10s. pplement to the laws of Sierra Leone, 1946-1948. 1952. 2 vols. Buckram £5 5s.

mual Volumes of Legislation. Various prices.

oceedings of the Legislative Council and of the Protectorate Assembly.
nual Departmental Reports, e.g. Agriculture, Education, Trade,
Report on the Protectorate. Various Prices.

otectorate Handbook. 1954.

RICANISATION

port of the Committee set up to consider the appointment of Africans to the Senior Service of Government, 1949. 6d.

NSUS

nsus of the Colony and Protectorate of Sierra Leone, 1949. 6d

port of the Commission on the Civil Service of Sierra Leone, 1952-53. Sessional Paper No. 2 of 1953. 5s.

Additional Statement on the Report of the Commission of the Civi Service of Sierra Leone. Sessional Paper No 2A of 1953. 6d.

Report of the West African Survey Mission on the training of Civ Servants in Sierra Leone. 1954. 1s.

CLIMATE

Statistics; illustrating the climate of Sierra Leone, 1951. 1s. 6d.

CO-OPERATION

Report on Co-operation in Sierra Leone. 1950. 1s.

Co-operative Mission to Sierra Leone: Report by T. LAMBERT an G. SHEARER. 1950. 6d.

CUSTOMS

Customs Export List. 2s. 6d. Customs Import List. 2s. 6d.

DEVELOPMENT

An outline of the Ten-Year Plan for the Development of Sierra Leon 1946, 1s.

A Plan of Economic Development. H. CHILDS. 1949. 2s. 6d.

Correspondence with the Secretary of State on the Plan of Econom Development for Sierra Leone. 1949. 1s.

Further Correspondence from the Secretary of State on the Plan Economic Development for Sierra Leone. 1950. 6d.

EDUCATION

Higher Education in the British West African Colonies. 1947. 1s.

Higher Education in Sierra Leone. 1948. 1s.

Fourah Bay College. 1948. 1s. 6d.

Further Correspondence on Fourah Bay College. 1949. 6d.

Revision of Teachers' Salaries. 1948. 1s.

Report of the Commission of Enquiry into Conditions of Service Teachers, 1949, 1s.

Educational Memorandum on Revised Teachers' Salaries as amend by the Binns Report. 1950. 1s.

Revised Conditions of Service and Revised Salary Scales for Teach in Government and Assisted Schools. 1950. 2s. 6d.

Report on the Development of Education in Sierra Leone. 1948. 1s. Survey of the Secondary Schools in Sierra Leone, with recommendati concerning their curricula. A. E. NICHOLS 1950 .2s.

Survey of Technical and Further Education, Sierra Leone and Gam. H. C. WESTON and Dr. F. J. HARLOW. 1949. 2s.

African Education; a study of educational policy and practice in Bri Tropical Africa. 1953. 8s. 6d. (Obtainable from Crown Agents or Report of the Sierra Leone Education Commission (Chairman: J

FULTON) 1954. 4s. 6d.

Report of the Commission of Inquiry into the financial affairs of Fourah Bay College during 1952 (Chairman: H. J. L. BOSTON) 1 2s. 6d.

FISHERIES

Report of the Sea Fisheries of Sierra Leone. 1947. 5s.

FORESTRY

Forestry Department, Sierra Leone: Statement of Policy. 1946. 1s.

EETOWN WATER SUPPLY

eliminary Report on the Freetown Water Supply, G. HOWARD HUMPHREYS. 1945. 2s.

port on Freetown Water Supply. 1945. 3s. 6d.

eetown Water Supply (Second and Third Reports). 1948. 10s.

port on the Commission of Enquiry into the Waterworks Department of the Freetown City Council. 1948. 2s.

NTRAL GOVERNMENT

oposals for the Reconstitution of the Legislative Council in Sierra Leone. 1948. 1s.

port of the Select Committee appointed to consider Proposals for a Reconstituted Legislative Council in Sierra Leone. 1948. 1s.

constitution of the Legislative Council in Sierra Leone. 1948. 1s.

constitution of the Legislative Council of Sierra Leone. 1950. 1950. 6d. induct of Ministers. Sessional Paper No. 3 of 1953. 6d.

port of the Electoral Reform Commission (Chairman: B. Keith-Lucas) 1954. 5s.

port on the Native Court System in Sierra Leone. N. J. BROOKE. 1953. 7s. 6d.

CAL GOVERNMENT IN THE COLONY

constitution of the Freetown City Council. Memorandum of the Committee appointed to make recommendations to Government. 1944. 2s.

port of the Committee appointed to consider the amendments to the Freetown Municipality Ordinance, 1945, 1948, 1s.

port regarding the transfer of functions from the Sierra Leone Central Government to the Freetown Municipality and the consequential arrangements affecting organisation and finance. R. S. McDougall. 1950. 1s.

cral Areas Administration: The condensed version of a report of a Committee appointed to review the present administration of the Rural Areas and to make recommendations 1948. 1s. 6d.

Sessional Paper No. 3 of 1954. 3s.

ND USE

and Utilisation in the Colony Peninsula. 1948. 6d.

il Conservation and Land Use in Sierra Leone. 1951. 7s. 6d.

NGUAGE

andbook of the Sherbro Language (SUMNER). 1921. 10s. 6d.

Limba-English and English-Limba Dictionary. M. L. CLARKE. 1929. 5s.

SCELLANEOUS

andbook on the Tsetse Fly (AUSTEN). 5s.

ypanosomiasis in British West Africa. Professor T. H. Davey. 1948. 2s.

etse Flies in British West Africa. T. A. M. NASH, 1948. 30s.

Outline of Native Law (FENTON). 2nd impression. 1951. 2s. 6d.
The first generation of Sierra Leoneans. F. W. BUTT THOMPSON. 1952. 2s.
POLICE

Introduction of the Police Force into the Protectorate. Sessional Paper

No. 4 of 1954. Not priced.

RAILWAY

Report on Civil Engineering Improvements to reduce operating expenses of the Sierra Leone Government Railway. H. Gatford. 1948. £1 11s. 66 Something about the Sierra Leone Railway: a few notes about its History what it is doing and what it hopes to do in the future. W. Venner, 1950 1s. 6d.

Memorandum on Revision of Railway Salaries. Sessional Paper No.4

of 1953. 1s.

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