

JOHORE

ANNUAL REPORT.

FOR THE YEAR

1924

BY

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Annual Report on the State of Johore for the year 1924.

I.—FINANCIAL.

- 1. The Revenue for 1924 amounted to \$10,947,959.68 as against \$11,094,954.79 in 1923.
- 2. The revenue for 1923 was swollen by the inclusion of the rubber duty collected during the last two months of 1922, otherwise the revenue of 1924 would have exceeded that of 1923, despite the lower price of rubber and the consequently reduced export under the Stevenson Restriction Scheme.

REVENUE.

3. Details of the principal increases and decreases under the more important sub-heads are given in the following table:—

Head.	Sub-head.		1923.	1924.	Increase.	Decreas	e.	%
	_		\$	\$	\$	\$		
Land	Land Rents		1,353,376	1,453,971	100,595		+	7.4
	Survey Fees		95,852	124,052	28,200		+	29'4
Customs	Arecanuts		105,834	84,127		21,707	_	20.5
	Copra		220,135	236,834	16,699		+	7.6
	Gambier		32,747	47,785	15,038		+	45'9
	Rubber (a)		1,314,796	1,033,705		281,091	_	21.4
	Other Produce (b)	•••	81,502	70,118		11,384	_	14.0
	Tin Ore		207,035	256,220	49,185		+	23.8
	Iron Ore		128,009	164,350	36,341		+	28.4
	Tobacco		614,006	652,642	38,636		+	6.3
	Petroleum		94,594	112,954	18,360		+	19.4
	Weighing Fees (c)		388,815	161,093	labares trappagator	227,722	<u> </u>	58.6
Licences	Automobiles		40,903	58,288	17,385		+	42.5
	Pawnbrokers		111,664	141,434	29,770		+	26.7
	Court Fines		65,462	75,756	10,294		+	15.7
	Chandu (d)		3,564,467	3,342,524		221,943	-	6.5
Interest	Interest on investments	3	132,291	261,359	129,068		+	97.6
	Miscellaneous	S	15,410	96,495	81,085		+	526.2
Municipal	General Assement	SS- 	170,636	181,049	10,413		+	6.1
Land Sales	Premia on Grants			300,250			+	16.3

⁽a) Fourteen months.

⁽b) Including Pineapples.

⁽c) Six months only.(d) Including Shops.

4. The percentage contributions of the principal heads of revenue to the annual total (excluding Land Sales) in the years 1920-1924 were as follows:—

			1920.	1921.	1922.	1923.	1924.
				-			<u> </u>
Land and Forests		·	. 9.6	13.3	15.2	14.9	16.4
Customs			. 32.4	25.0	24.8	35.8	33.0
Licenses, etc.			47.8	45.5	45.4	37.5	36.4
Other Revenue	•••		. 10'2	16.3	14.3	11.8	14.2
							-
			100.0	100.0	100.0	100.0	100.0

EXPENDITURE.

- 5. The total expenditure in 1924 was \$8,095,275 as against \$7,064,166 in 1923.
- 6. The Expenditure on Public Works Special Services was \$543,301 more than in 1923, but even so fell short of the Estimates by \$1,224,294. Other considerable increases were Personal Emoluments \$242,709 and Other Charges \$365,290. The only considerable decrease was in Miscellaneous Services which fell from \$930,912 in 1923 to \$702,920 in 1924, mainly owing to decreased expenditure on the Causeway which was completed in June.
- 7. The total sum expended on the Causeway up to the end of 1924 was \$2,949,288 including a sum of \$50,000 actually paid in 1923 but not brought to account until 1924.

INVESTMENTS.

- 8. During the year £600,000 (\$5,142,857) was remitted to the Crown Agents for investment. Investments in Stock Exchange Securities were increased from \$614,923 to \$5,327,236 and the amount on fixed deposit in London from \$882,857 to \$1,817,143. Investments in Straits Settlements Government loans remained unchanged at \$1,157,734, and fixed deposits were reduced from \$3,500,000 to \$2,000,000. The approximate market value of sterling securities had appreciated in value by about \$170,000.
- 9. The surplus at the end of the year amounted to \$11,141,620 compared with \$8,296,220 at the end of 1923. The Advance Account was reduced from \$344,318 to \$114,518 due to the sale of the Government holding of tin. Apart from interest there was a profit of \$11,635 on this transaction. On the Deposit side is a sum of \$471,248 representing the balance of Rubber Export Duty after deducting the amount due to Government as revenue.
 - 10. The following are shown in appendices:

Appendix A.—(i) Statement of Assets and Liabilities 1923 and 1924.

Appendix A.—(ii) Statement of Actual Revenue, 1923 and 1924.

Appendix A.—(iii) Statement of Actual Expenditure, 1923 and 1924.

Appendix C.—Statistical Return of Progress 1915 to 1924.

II.—TRADE.

11. The total trade for the year 1924 shows a value of \$81,807,947 compared with \$84,171,818 in 1923, constituted as follows:—

			1923.	1924.
				<u>-</u>
			\$	\$.
Imports			27,869,594	33,688,565
Exports	.;.	·	56,779,727	48,474,134
			84,649,321	82,162,699
Less Re-exports		•••	477,503	354,752
			84,171,818	81,807,947

a decrease of 2.8 per cent.; imports show an increase of 20.9 per cent. and exports a decrease of 14.6 per cent.

IMPORTS.

12. The following table shows, under the main heads the value for 1923 and 1924:—

		1923.	1924.
			-
		\$	\$
Class I.	Animals, Food, Drink and Tobacco	15,368,049	17,505,199
II.	Raw Materials and Articles mainly unmanufactured	1,337,856	3,103,101
III.	Articles wholly or mainly manufactured	10,350,479	13,021,531
IV.	Coin and Bullion	49,407	7,350
V.	Sundries	763,803	51,384
	Total	27,869,594	33,688,565

A detailed statement appears in Appendix B (i).

EXPORTS.

13. A detailed statement of exports appears in Appendix B (ii).

III.—CUSTOMS.

14. The total Customs revenue collected was \$3,830,993. This amount is 0'7 per cent less than the 1923 total of \$3,849,033.

(i) REVENUE BY DISTRICTS, 1920 - 1924. District. 1920. 1921. 1922. 1923 1924. \$ \$ \$ Muar 835,792 179,643 317,590 740,883 711,486 Batu Pahat 211,822 354,164 337,876 548,541 560,800 Kukub 257,868 150,811 159,541 229,424 203,357 Johore Bahru 1,386,913 1,658,743 975,907 1,561,560 1,099,505 Kota Tinggi 176,618 212,436 346,338 459,222 437,600 Endau 234,520 153,185 100,057 136,727 145,302 188,377 Segamat 190,972 44,222 76,035 210,888 1,892,208 Total ... 3,719,451 2,303,040 3,849,033 3,830,993 (ii) REVENUE BY PRODUCTIVE GROUPS, 1920 - 1924. Group. 1920. 1921. 1922. 1923. 1924. \$ \$ \$ \$ \$ Arecanuts 107,629 78,322 86,065 81,156 107,539 Copra 330,130 220,027 204,392 220,997 237,523 Gambier 51,990 46,744 16,050 25,497 31,497 808 841 Pepper 8,931 1,441 2,415 Rubber ... 1,518,828 1,473,613 106,924 341,040 1,306,123 Tapioca 79,766 40,133 72,774 72,953 37,529 Other Agricultural 106,850 Produce 89,312 82,367 73,782 104,003 77,281 Forest Produce ... 140,368 82,792 83,294 98,394 432,618 287,108 324,522 Minerals 389,080 265,175 17,801 16,844 Marine Produce ... 28,521 17,331 20,754 Miscellaneous 2,657 2,653 Produce 6,045 3,632 1,744 553,807 435,694 443,112 Alcoholic Liquor 390,150 374,449 615,885 Tobacco 396,137 508,630 655,255 397,232 113,000 Petroleum 82,183 97,145 24,527 61,383 59,454 Matches 5,744 51,274 Live Animals 283 1,541 1,847 1,651 1,532 84,947 88,053 387,307 28,519 Weighing Fees ... 64,154 1,263 Tobacco Licence 484 896 1,134 1,448 3,849,033 3,830,993 1,892,208 Total ... 3,719,451 2,303,040

16. In the following table are shown the proportionate contributions made to the revenue by the various groups of dutiable articles in the last five years (tobacco licences and weighing fees are not included).

	Į	PERCE	NTAGE.				
Group.			1920.	1921.	1922.	1923.	1924.
			_	7	-		
Arecanuts			2.9	4.3	3.8	3.11	2'14
Copra			9.0	12.2	9.5	6.39	6.25
Pepper			0.5	O.I	O.1	0.02	0.03
Gambier			1.3	0.9	I.I	0.91	1.37
Rubber			41.7	5.9	15.4	37.74	38.77
Tapioca		•••	2'0	2° I	1.9	2'10	2.10
	Produce		2.9	4.9	4.8	2.38	1.94
Minerals			10.6	14.7	13.0	9.38	11.38
Forest Produce			2.7	7.8	3.7	2'41	2.03
Marine Produce			0.2	1.6	0.8	0'49	0.46
Miscellaneous Prod	luce		0.0	0.5	O.I	0.02	0.07
Spirits Imports			15'3	21.6	17.0	12.59	11.66
Tobacco Imports			10.9	21.9	23.0	17.80	17.24
Live Animals				0.1	O. I	0.02	0'04
Petroleum				1.4	3.7	2.81	2.97
Matches	· F			0.3	2.3	1.77	1.26
			100.0	100.0	100.0	100,00	100,00

17. Weighing fees were abolished in July, but otherwise no important changes were made during the year in the Customs Duties.

18. The following table gives the average prices per pikul for the years 1923 and 1924 upon which duty was assessed.

			1923.	1924.
			\$	\$
Copra			 10.00	10.96
Pepper	orden som etterske	en en en en en en en en	 15.00	20.21
Gambier			15.00	29.18
Rubber			67.00	55.33
Tin			 81.00	99.13

IV.—CHINESE PROTECTORATE AND LABOUR DEPARTMENT.

19. The usual work of supervision of Chinese women and girls was carried out.

20. The Protector of Chinese is also Registrar of Societies under "The Societies Enactment, 1915." and under this Enactment 18 societies were registered and 5 were exempted from registration.

21. The number of Indian labourers employed on Estates in Johore during the last five years was as follows:—

1920	 ·	 	16,45
1921		 	15,950
1922			14,75
1923	 		15,41
1924		 	17,72

23. During the year 80 (73 adults and 7 minors) decrepit and destitute Indians were repatriated through the Labour Office.

V.—LAND AND MINES.

24. The revenue for 1923 and 1924 was as follows:

	1923.	1924.
Rents:	_	
	\$	\$
	1,356,850	1,455,026
Land Rents, Annual Licences	14,941	18,981
Mining Rents	12,786	13,348
Rents of Government Plantations	577	716
Licences:—		
Gravel, Stone, etc	789	893
Mining	_	63
Prospecting	8,673	6,524
Fees:		
Miscellaneous	3,758	1,901
Notices, Warrants, etc	4,906	4,359
Registration of Titles etc	11,207	12,402
Survey and Demarcation	98,715	122,061
Total	1,513,202	1,636,274
Land Sales:—		
Premium on Agricultural Land	263,652	307,560
Premium on Mining Land	5,856	10,422
Total	269,508	317,982

Other sums collected in 1923 and 1924 but not credited as land revenue

		1923.	1924.
		\$	\$
Rubber Dealers Enactment		106,434	98,612
Burials Enactment			
Mineral Ores Enactment		300	300
Fees:			
Sale of Boundary Marks		10,296	9,089
Sale of Plans		1,411	801
Miscellaneous	• • • • • • • • • • • • • • • • • • • •	3,128	1,130
Total	•••	121,569	109,932
Grand Total		1,904,279	2,064,188

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25. The collections according to districts in 1924 were as follows:

25. The concerns	accordi	0	trices in				
Revenue detailed.	Johore Bahru.	Muar.	Batu Pahat,	Endau.	Segamat.	Kota Tinggi.	Total.
Rents.	\$	\$	\$ -	\$	\$	\$	*
Land Rents (Recurrent) Land Rents Annual Lic-	413,973	421,935	224,845	24,909	153,653	215,711	1,455,026
ences Mining Rents Government Plantations	9,066 410 100	1,348	2,942 10 267	2,644 10,369 	8 98 	2,083 2,559 180	18,981 13,348 716
Licences.							
Gravel, Stones etc Mining Prospecting	242 280	233	130 245	2 , 4,394		63 1,605	893 63 6,524
Fees.							
Miscellaneous Notices and Warrants Registration of Titles Survey and Demarcation	750 384 3,174 24,834	720 2,370 4,615 31,234	196 1,211 2,825 47,720	27 88 484 386	128 247 876 12,483	80 59 428 5,404	1,901 4,359 12,402 122,061
Total	453,213	462,624	280,391	43,303	168,399	228,344	1,636,274
Land Sales.							
Premia on Grants Premia on Mining Lands	41,229 1,250	53,351	128,865	1,99 2 6,332	50,414	31,709 2,840	307,560 10,422
Total	42,479	53,351	128,865	8,324	50,414	34,549	317,982
Miscellaneous Licences.	•						
Rubber Dealers' Enact.	8,946	54,015	26,061	630	6,844	2,116	98,612
Reimbursements-in-aid.							
Sale of Boundary Marks Sale of Plans Miscellaneous (House Rents) and Licences under Waters' Enact-	1,626 644	2,445	2,559	28	1,802	629 18	9,08 9 801
ment	502	600	25		•••	, 3	1,130
Total	11,718	57,161	28,656	658	8,673	2,766	109,632
Grand Total	507,410	573,136	437,912	52,285	227,486	265,659	2,063,888

COMPARISON.

26. A comparison of revenue excluding land sales, finiscellaneous licences and reimbursements for the last five years shows:—

				or decrease over previous year.
1920		·	 1,061,279	+ 8 per cent.
1921	• •••	•••	 946,359	- II ,, ,,
1922			 1,213,964	+ 28 ,, ,,
1923			 1,513,202	+ 25 ,, ,,
1024			I 626 274	1 8

Percentage of increase

27. The total recorded alienation of land in the State is as follows:—

		Acres.
For Agricultural, Town and Village	Land	 $807,652\frac{1}{2}$
Mining		 $14,321\frac{1}{2}$
	Total	 821,974

REGISTRATION.

28. Registration work in the Office of the Commissioner of Land and Mines is shown in the following table:—

LAND ENACTMENT.

		1923.	192	24.
		-		-
Total number of transactions	•••	3,170	2,9	69
Number of Grants registered		763	6	61
Number of transfers registered		1,076	8	95
Number of charges registered		356	4	00
Other transactions		975	1,0	13
Mining Enac	TMEN	т.		
Mining Leases issued		23		7
Mining Certificates issued		16		19
Prospecting Licences		87		93
Other transactions		25		20

29. In connection with the Mukim Registers and Surat Sementara under Land Rule 7 the following transactions were registered:—

	1923.	1924.
		<u> </u>
Mukim Registers	. 884	928
Surat Sementara	3,025	4,184
Miscellaneous transactions	. 782	748
Total	4,691	5,860

APPLICATIONS.

30. The application books were re-opened for Rubber Cultivation. There was a revived demand to take up new land, but the real stimulus was most probably the high price of pineapples and tapioca which are being planted as catch-crops.

SETTLEMENT.

- 31. The Settlement Enactment continued in force during 1924 in the Districts of Muar and Batu Pahat but owing to the lack of surveyors it could not be introduced into other Districts and could not be further extended at Benut where it is still needed.
- 32. The survey of small holdings, of which the work under the Settlement Enactment is a very considerable item, is the most important from the Government point of view as things are at present. It is the most economic, results in a large number of holdings being dealt with expeditiously and helps more than anything else to reduce the large area which is still occupied in the State by squatters without registered title. In Muar the surveyors have worked so rapidly on small holdings that they have outstripped the Settlement Officers for the time being. In this District 7,353 lots of an area of 15,000 acres were surveyed.
- 33. On the other hand, in other Districts than Muar as regards small holdings, and throughout the State as regards surveys for Grants, subdivisions, and Government Reserves there are many arrears owing to a serious shortage of surveyors and the Department on the whole was able to do little more than hold its own, the number of unsatisfied requisitions at the end of the year being little less than those at the end of the year previous. It is satisfactory to record that the staff has recently been considerably increased.
- 34. The announcement at the beginning of the year that Government would continue to issue titles on easy terms to occupiers of land not having any form of registered titles up to the end of June, 1925, but that after that date the usual terms of alienation would prevail has had a good effect. The majority of the applications received in 1924 have been from persons who have been in occupation for a length of time as squatters or as holding some form of unregistered document of title.

MUKIM REGISTERS.

- 35. Mukim Registers were introduced in Johore Bahru and Segamat Districts. In the former there were 146 entries and in the latter 415 by the end of the year. Endau and Kota Tinggi are not yet in a position to start them.
- 36. In Muar the entries have now reached nearly 8,000 and in Batu Pahat over 3,000. Collectors report that the prejudice of small holders against the Mukim Register due to an ignorant belief that it conveys an inferior title is dying out.

ALSAGOFF CONCESSION, KUKUB.

37. An advance was made in dealing with the Alsagoff Concession by the completion of a survey of the boundaries of the Concession as fixed by the Alsagoff Enactment of 1920. As a result the land subject to the Receiver's authority as distinct from that administered by the Land Office has been clearly defined.

VI.—AGRICULTURE.

38. The Agricultural Department now consists of the Inspector of Agriculture, a Special Field Officer (temporary) in Muar, five Sub-Inspectors, two Probationers and four Apprentices.

RUBBER.

39. On the larger Estates continued interest has been shown in the problems of soil conservation and soil improvement. Outbreaks of disease have been few on the European managed Estates but the Chinese and Japanese Estates have required constant attention.

A good deal of cleaning has been done on the small holdings, partly no doubt, with the view to impress the inspecting officers of the Rubber Restriction Department. Another result of restriction is that the small

owners over tap at the beginning of a quarter when Coupons are issued and are automatically compelled to rest the trees in the latter part of the quarter. This period of resting is having a marked effect in checking Mouldy Rot in Johore.

COCONUTS.

40. This industry continues to improve, and on a rough estimate there are about 90,000 acres under coconuts, the best area being round Benut on the West Coast.

PADI.

41. The 1923 - 1924 crop was very poor, the total yield of Wet Padi from 5,728 acres under cultivation being only 538,744 gantangs. Floods were partly responsible, but insufficient control of water supply, and the depredations of birds and rats appear to be the main factors.

Some 2,600 acres were planted with Dry Land Padi and gave a yield of 121,350 gantangs. A considerable quantity of this was, however, interplanted with coconuts and bananas.

PINEAPPLES.

42. Six canning factories are now operating in the State and the industry is flourishing. It is estimated that about 10,000 acres are under this cultivation, either alone or mixed with rubber.

BETEL NUTS.

43. A large export of these nuts is still maintained on the West Coast but a large number of trees are becoming unproductive owing to age and the new plantings are insufficient to maintain the supply.

OTHER CROPS.

44. African Oil Palms. Small experimental areas already exist, and planters are again becoming interested in them.

Patchouli.—The interest in this crop varies with the market conditions. Owing to a steady fall in price, the distillery started in 1923 was inactive for several months in 1924.

There is a fairly large sago palm industry in Batu Pahat and Kukub.

Tapioca is being grown more extensively by Chinese.

The cultivation of Gambier is stationary but there is still a small export from Kota Tinggi, Central Johore and Kukub.

Tuba is largely grown by market gardeners, and by a few Japanese Estates.

DISEASES AND PESTS.

RUBBER.

Bark Diseases.

45. Mouldy Rot.—Outbreaks on large estates were reported for the first time, and also on several estates of over 100 acres. Preventive measures were taken in every case and on the whole good results were achieved.

Black Stripe.—No outbreaks recorded during the year.

Brown Bast.—A fair amount of this was noticed on the closely planted small holdings, but thinning and conservative tapping has reduced its incidence in the large estates.

Stem Diseases.

46. Pink Disease.—Still occurs in isolated cases, but no serious outbreak was recorded during the year.

Die-Back is very common on the rubber grown under poor conditions in South Johore.

Root Diseases.

Fomes lignosus.—Widely distributed and much neglected in the past. Mainly on Japanese and Chinese estates where much damage has been caused.

Fomes pseudo-ferreus.—Commonest in Kota Tinggi district where a considerable number of trees have been destroyed by it.

Sphaerostilbe repens.—A few cases have been noted but it is comparatively rare and has not caused much damage.

Ustulina Zonata is widespread and is often neglected on Japanese, Chinese and the smaller native holdings.

Brown Root Disease has been noticed in several localities.

- Pests.

47. White ants.—These are still the most serious pest the rubber planter has to face in Johore.

Deer, Pig and Porcupine.—Considerable damage is done every year by these animals in immature areas.

COCONUT DISEASES AND PESTS.

48. Diseases.—A somewhat serious disease was discovered at Benut in 1923. It has not yet been identified but precautions have been taken in the infected places.

Bud Rot has been noticed on the West Coast, and Pestalozzia Palmarum has done minor damage in a few places.

49. Pests.—Measures for the control of the Red Stripe Weevil and the Rhinoceros Beetle have been steadily continued. Small outbreaks of Plesispa reichei occurred in Kota Tinggi, and a scale insect was found attacking the leaves of a few palms at Benut. Considerable damage was done on Joco Estate, Kukub, by monkeys, pigs and bears.

PADI.

50. The chief pests were *Podops coarctata*, *Leptocorisa spp.*, and *Nephotettix bipunctatus*. Rats have already been mentioned and in addition birds did a considerable amount of damage.

VII.—MINES.

- 51. The Mines Department consists of a Warden of Mines, an Inspector of Mines, two Mines Overseers and the usual Clerical Staff.
- 52. The total revenue derived from mining in 1923 and 1924 is shown below:

BCIOW.			
		1923.	1924.
		_	
Export Duty on:—			
		\$	\$
(a) Tin-ore		 196,437	268,148
(b) Iron-Ore		 128,009	164,350
(c) China Clay		 	120
Rents on mining	leases	 12,786	. 13,349
Premium		 5,856	10,423
Licences: —			
(a) Prospecting		 8,673	6,525
(b) Individual		 250	170
(c) Ore buyers		 300	300
	Total	 352,311	463,385

53. The expenditure in 1924 was \$16,322 compared with \$21,123 in 1923. The decrease is due to the temporary discontinuance of the Geological Survey.

54. The amount of tin-ore exported in 1924 was 23,695 pikuls against 22,327 pikuls in 1923. The average price was \$99.13 a pikul.

There are no large workings in the Endau district, the majority of them being open cast worked on tribute. Transport is a difficulty as many of them are many miles from the nearest road.

The plant of the Middleton Tin Mines, Limited, remained idle and operations were confined to lampan workings which gave 322 pikuls of ore.

Tengkil Tin Mines treated 203,000 cubic yards for a return of 1,997 pikuls of ore.

Lingui Tin, Limited, treated 351,226 cubic yards for a return of 3,335 pikuls of ore.

An open cast Mine at Pelali was opened early in the year and produced 1,337 pikuls of ore.

- 55. The Japanese Haematite (Iron-ore) Mine at Bukit Medan produced 235,118 tons of ore against 154,161 in 1923. The labour force is about 900. Thirty tongkangs and 13 launches and tugs are employed for the transport of the ore down the river to the sea where it is loaded into ocean going ships for Japan.
- 56. The labour force on the Mines during 1924 was 3,758 persons and machinery of 871 horse-power was employed. Except on the Japanese Iron Mine, the whole labour force is Chinese.
- 57. Eighty tons of china clay were exported from workings at Sungei Perpat. It had been hoped to work up an export trade to India, but owing to gritty impurities in the clay it has been found to be unsuitable for use in the Bombay cotton mills.
- 58. An area of 14,316 acres was held under mining titles in 1924 compared with 16,846 acres in 1923.
- 59. Prospecting licences over 37,348 acres were issued during the year. Areas amounting to 938 acres were selected and licences for 28,867 acres remained in force at the end of the year. Prospecting was mainly confined to the Endau District but a certain amount was done in Kota Tinggi and in Central Johore. No outstanding discoveries were made.

VIII.-FORESTS.

- 60. Exploration of the country north of Labis, and of both banks of Sungei Sembrong was carried out, and in the former district some good forest country was found. The proposed reserve at Gunong Arong was examined from a sea plane.
- 61. The Pendas Reserve consisting of 902 acres of mangrove, and the Mersing Reserve of 14,631 acres were finally gazetted. The final notification of the Gunong Arong Reserve was postponed in order to exclude land more fitted for agriculture. Banang Reserve was delayed for a similar reason.
- 62. Preliminary notifications were published for a reserve of 38,000 acres at Renggam and 1,070 acres of mangrove at Kuala Sedili.
- 63. The timber market remained steady and the revenue under this heading showed an increase of \$2,990 over 1923 which would have been considerably greater had it not been for the restriction of the felling of Chengal.
- 64. A timber concession over 2,000 acres was granted in the Kota Tinggi District, but the saw-mill had not started working by the end of the year. The Mersing saw-mill had a fairly successful year.
- 65. The amount of timber actually cut in 1924 was 22,249 tons and the export was 13,248. The Federated Malay States Railway took 1,685 tons of sleepers.

- 66. The amount of firewood and fuel upon which royalty was paid was 52,890 tons.
 - 67. The revenue for 1923 and 1924 is shown below:

		1923.	1924.
		\$	S M. A. VER
Timber	 	61,512	64,502
Firewood and Charcoal	 Ç.,	13,365	16,814
Minor Produce	 **************************************	26,875	25,807
Other sources	 	2,733	4,760
•		104,485	111,883
			Supervisida Mariania proporti

68. The total expenditure amounted to \$52,448.

IX.—SURVEYS.

- 69. The average effective strength of the staff throughout the year was 87 including the Superintendent and six European Surveyors.
- 70. The following returns show the the state of survey work with reference to requisition:—

	Grant	Lots.	Native Holdings.		
Details.	Number.	Area in Acres.	Number.	Area in Acres.	
Unsatisfied requisitions on 31st December, 1923 Requisitions received during	2,847	70,017	8,285	 26,394	
1924	913	15,287	3,766	15,149	
	3,760	85,304	12,051	41,543	
Requisitions satisfied during 1924 Requisitions cancelled during	932	25,196	1,926	5,418	
Requisitions remaining unsatis-	59	12,952	33	149	
fied on 31st December, 1924.	2,769	47,156	10,092	35,976	
	3,760	85,304	12,051	41,543	

Note.—A requisition is satisfied when the work of Survey Department is so far completed that titles can be supplied when demanded.

Details of unsatisfied requisitions:

	Grant	Lots.	Native Holdings.	
Details.	Number.	Area in Acres.	Number.	Area in Acres.
Awaiting Survey or demarcation	619	12,405	2,830	10,318
In hand in field	723	12,044	2,712	9,695
In Land Offices for settlement	482	10,183	2,323	7,831
In Office awaiting, check etc.	945	12,524	2,227	8,132
	2,769	47,156	10,092	35,976

- 71. During the year 674 grants, 2 mining leases, 19 mining certificates, and 2,458 mukim extracts were sent to Collectors.
- 72. In addition plans of surveys of 6,514 lots of small holdings were completed under the Settlement Enactment and of these 2,493 lots were settled. It is probable that there remain over 27,000 small lots to be surveyed in the State.
- 73. Office work included preparation of 232 certified plans, 12 new standard sheets were plotted, 22 new tracings of standard sheets were made and some 400 miscellaneous tracings prepared.
- 74. The amount of field work done departmentally for the last 3 years shows a remarkable increase at a reduced cost per acre as is shown below.

		I	Lots.	Acreage.	Cost.
			_	·	\$
1922		4	1,195	23,175	96,191
1923	go in the say.	8	3,896	42,595	109,417
1924		[]	1,025	62,107	115,134

It is necessary to point out that the increased acreage is mainly due to the survey of 35 lots totalling 28,000 acres in the Alsagoff Concession and that it is unlikely that the survey of such a large compact area will ever occur again.

An increased output of surveys of Native holdings was chiefly due to the efficient organisation of the parties working in Muar, where 7,353 lots comprising an area of 15,500 acres were surveyed. In both Muar and Batu Pahat survey is progressing faster than settlement.

- 75. No contract surveys were done in 1924 and the Contract Surveyors were finally paid off.
- 76. The expenditure of this Department amounted to \$220,661 compared with \$238,180 in 1923. The total revenue collected by the Land Offices on account of survey was \$40,808 and on account of demarcation \$81,254.

X.—JUDICIAL.

SUPREME COURT.

77. Fifty-eight criminal cases were registered and 26 criminal appeals were heard. Five criminal assizes were held at Johore Bahru, four at Muar and four at Batu Pahat.

Two hundred and sixty-seven civil suits, 10 civil appeals, 98 administration suits and 316 miscellaneous were registered.

78. The Court of Appeal sat on four occasions.

MAGISTRATES' COURT.

79. A compilation of the return of cases is given: -

			Criminal.	Civil.
Johore Bahr	u (including			
Kukub a	and Kluang)	 	3,026	806
Kota Tingg:	i	 	457	117
Muar		 	1,524	702
Batu Pahat			1,341	300
Endau		 	232	73
Segamat		 	825	192
			7,405	2,190

XI.—POLICE.

80. The strength of the Force was on the 31st December, 989 all ranks, the approved establishment being 1,019.

81. At the close of the year there were maintained 57 Police Stations. The detachments at Sagil, Panchor, Renchong, Sri Gading, Batu Ragi, Mengkibol and Pontian Kechil were in occupation of rented houses. The following major police buildings were completed during the year: a Guard House at the Depôt in Johore Bahru, and two barracks for single men quarters for the Inspector at Mersing, quarters for the Inspector at Kukub and married quarters, police station at Labis, 8 married quarters and Sergeant Major's quarters at Kluang, Inspector's quarters at Muar and Police Station at Yong Peng. In addition Police Stations at Semerah, Bakri, Sagil, Sri Gading, Sungei Rengit, Benut and Senggarang, and 20 married quarters at Muar were in course of erection.

RECRUITMENT, CASUALTIES AND DISCIPLINE.

82. During the year under review 109 recruits were enlisted, of whom 100 were Malays and 9 Sikhs. One hundred and thirty-two uniformed officers left the force on pension, discharge or dismissal and seven died.

83. The discipline of the force was quite satisfactory.

HEALTH.

84. Six hundred and thirty-one members of the force were admitted to the Hospital, and 2,921 were treated as outpatients. There were 7 deaths.

CRIME.

85. The total number of offences of all kinds reported was 9,439 compared with 8,655 in 1923. The increase in the thefts is noticeable, but the following figures show that the increase in serious crime has not yet assumed alarming proportions.

Murder and Robberies. Thefts.

	culpable	homicid	le.	_ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		_		_
1920	 	46	119	1,500
1921	 	52	154	1,371
1922	 	29	109	1,360
1923	 	34	72	1,048
1924	 	31	82	1,258

86. Unlawful societies continue to wield great influence in all districts of the State. Smuggling of rubber is still rampant and has a demoralising effect on all classes of the community which come under its influence.

FIREARMS.

87. Three thousand five hundred and five firearms were registered against 3,259 in 1923. There were 86 prosecutions under the Arms Enactment.

WEIGHTS AND MEASURES.

88. Six thousand six hundred and ninety-seven weights and measures were verified by the Police Department.

MOTOR CARS AND DRIVERS.

89. Four hundred and forty-three private cars and 1,100 hire cars were registered during the year. The corresponding figures for 1923 were 293 and 628. Two hundred and thirty motor lorries compared with 156 in 1923, and 205 motor bicycles against 123 were registered. Fifty-nine Motor Omnibuses were also registered. Licences were granted to 738 drivers as against 556 in 1923.

Noxious Animals.

Twenty-two tigers, 15 leopards and panthers and 12 crocodiles, were destroyed and handed over to the police. The number of persons reported killed by noxious animals was 50, 37 by tigers, 7 by crocodiles, 4 by snakes and 2 by bears.

GAMBLING SUPERVISION.

91. One hundred and seventy cases were brought and fines amounting to \$5,016 including confiscations were imposed. Generally speaking public gambling does not appear to be prevalent in the State.

FIRES.

92. Thirty-six fires were reported, the most serious occuring at Sri Gading in Batu Pahat where 17 shop-houses were burnt down. The value of the property destroyed was stated to be \$23,341.

EXPENDITURE.

93. The expenditure on the Police was \$566,482 compared with \$524,920 in 1923.

XII.—JOHORE MILITARY FORCES.

- 94. The Johore Military Forces were maintained at their usual efficiency. No manœuvres were carried out during the year.
- 95. A detachment went to Singapore to take part in the King's Birthday Parade on 3rd June at Singapore, but owing to the inclemency of the weather the parade had to be cancelled.
- 96. On 28th June a Guard of Honour was furnished at the Railway Station to receive His Excellency the Governor and Rulers of the Federated Malay States on the occasion of the opening of the Johore Causeway, and again on the 28th September, to receive His Majesty the King of Siam.
- 97. A review of the Forces was held on the Military Parade Ground on His Highness the Sultan's Birthday.
- 98. The first shoot for "The Royal Johore Challenge Cup 1923" presented by His Highness the Sultan in commemoration of His Highness's 50th birthday was held in June. Eleven teams competed and the Cup was won by the J. M. F. team. The Forces also acquitted themselves very creditably at the Whitsuntide Prize Meeting at Bukit Timah, at the Bisley Meeting of the Singapore Volunteer Rifle Association, and at the Malaya Command Rifle Meeting.
- 99. The Johore Volunteer Forces were kept up to strength, and a detachment took part in the parade on His Highness the Sultan's Birthday.

EUROPEAN VOLUNTEERS.

100. A satisfactory year's work is reported and His Excellency the General Officer Commanding Malaya has expressed himself satisfied with the progress made.

XIII.—PRISONS.

PRISON POPULATION.

101. Admissions to the two State prisons, Johore Bahru and Muar, totalled 1,583 as against 1,291 in 1923.

The daily average numbers for 1923 and 1924 are shown in the following table:—

		19.	1924.		
		Johore Bahru.	Muar.	Johore Bahru.	Muar.
Civil prisoners Convicted prisoners		7·5 266·4	93.1 13.3	8·7 262·9	'I 152'8

Convicted prisoners in the State prisons numbered as follows:—

	Joh	ore Bahru.	Muar.
Remaining on 1st January, 1924		236	128
Admitted during 1924		810	773
114111111111111111111111111111111111111			
Total		1,046	901
			(-0
Released during 1924		712	658
Transferred			75
Escaped		-	I
Died		8	2
Executed		2	_
Remaining on 31st December, 19)24	324	165
Total	•	1,046	901

Classification of prisoners on 31st December, 1924.

	Johon	re Bahru	. Muar.	Total.
T C .				-
Long Sentence		138		138
Short Sentence		184	164	348
Prisoners on remand		13	10	23
Sentenced to death			I	I
His Highness's pleasure		2		2
Tota	1	337	175	512

HEALTH.

102. There were 10 deaths in the Prison Hospital at Johore Bahru, and there were two deaths in Muar.

The average daily number in hospital were: -

Johore	Bahru	 	 	10.6
Muar		 	 	4.2

DISCIPLINE.

103. Two hundred and four offences by prisoners were dealt with and nine floggings were inflicted. There were no serious disorders in either prison.

LABOUR.

104. At Johore Bahru an average of 130 prisoners were engaged by the Public Works Department, on extramural labour, which consisted principally of earth work, drainage and tree-felling connected with anti-malarial works and Government Quarters.

Prisoners undergoing hard labour were also employed in baking, carpentering, chick-making, tailoring, husk-beating, making of baskets, rattan chairs and coir-mats, laundry work and cooking inside the prison.

At Muar the daily average number of prisoners engaged on extramural work was 80.2. Useful work was done for the Public Works Department and a large amount of stone was broken in the gaol for road metal.

RECIDIVISM.

105. Of the prisoners admitted during the year 45 had one, 21 two, and 18 three or more previous convictions.

EXECUTION.

106. Two executions were carried out at Johore Bahru.

STAFF.

107. The European Staff at Johore Bahru was maintained at full strength and included in addition to the Inspector of Prisons, the Gaoler and four Warders.

The gaol in Muar was in charge of the Assistant Adviser as District Superintendent and a European Gaoler and a Warder.

EXPENDITURE.

108. The expenditure on the maintenance of the Johore Bahru Prison, amounted to \$109,159 against \$105,399 in 1923. The expenditure at Muar was \$33,076 against \$24,794 in 1923.

REVENUE.

109. A sum of \$6,617 was received from the laundry, bakery and workshops at Johore Bahru. A sum of \$581 was collected at Muar.

VAGRANT WARDS.

110. The two State prisons at Johore Bahru and Muar are also vagrant wards under the Vagrancy Enactment, 1921.

Admissions of vagrants in the vagrant wards during the year were as follows:—

	Joha	ore Bahru.	Muar.	Total.
Remaining on 1st January,	1924	<u> </u>		
Admitted in 1924.	•••	32*	2†	34
		32	2	34
Released during the year		-	2	2
Died		I		I
Repatriated		29		29
Remaining on 31st Dec. 192	3	2	1	2
				_
		32	2	34

Of the vagrants admitted 94.2 per cent were Chinese, 5.8 per cent Indians.

XIV.—MARINE DEPARTMENT.

III. The total number and tonnage of vessels entered at all Ports of the State during the year was as follows:—

	Vessels	Entered.	Vessels Cleared.		
		Tonnage.		Tonnage.	
Ocean going steamers	39	142,696	39	142,696	
Coasting steamers Sailing vessels	2,745 6,256	169,751 89,431	2,745 6,291	170,909 89,640	

112. There were a considerable number of ocean going steamers calling at Batu Pahat, owing to the increased output of iron ore.

- 113. The Straits Steamship Company have started a regular service of steamers to Batu Pahat.
- 114. The total number of passengers arrived at all ports was 76,435 and the total number of passengers departing was 72,461.
- 115. Aga flashing lights were placed at the entrances of the Benut and Pontian Besar Rivers, and a small flashing light buoy was placed at the entrance of the Muar River.
- 116. All the Government launches were overhauled during the year and the motor launch *Penyabong* was added to the fleet.

XV.—POST OFFICE.

117. The year's statistics show continued expansion. A comparison of the business done during the past three years is as follows:—

	1922.	1923.	1924.
Letters, papers and parcels received	2,423,135	2,894,592	3,723,088
Letters, papers and parcels despatched	1,626,107	1,870,129	1,945,205
Value of Money Orders issued	\$372,208	\$413,065	\$411,339
Value of Money Orders paid	\$ 90,846	\$ 95,886	\$100,546

The revenue was \$108,351 as against \$103,013 in 1923. The expenditure was \$96,609 against \$95,566 in 1923.

TELEGRAPHS AND TELEPHONES.

118. Thirty-five thousand eight hundred and forty-six telegrams were received and 22,022 telegrams were despatched during the year against 39,058 and 20,832 respectively in 1923.

XVI.—MEDICAL.

- 119. The number of births registered in 1924 was 12,296 compared with 10,969 in 1923. The number of deaths registered was 8,274 against 8,267 in 1923.
- 120. On an estimated population of 317,317 the birth-rate was 3875 per mille and the death-rate 2607 per mille.

The infantile mortality for the year was 182'90 per mille compared with 196'28 in 1923.

ZYMOTIC DISEASES.

121. The territory has again been entirely free from cholera.

Plague.—Three cases with three deaths.

Cerebro-spinal Meningitis. There were 2 cases both fatal.

Chicken-pox and Measles.—Twenty-nine cases of chicken-pox and 205 of measles (including German Measles) were reported. There was one death from measles.

Influenzal Pneumonia.—Six cases with four deaths.

Small-pox.—Only eight cases all of which recovered.

Diphtheria.—One case.

Enteric Fever.—Fifty-eight cases with 16 deaths. The increased number is probably merely due to better diagnosis.

^{*}Including 18 transferred from Muar.

[†]Excluding 18 transferred to Johore Bahru.

SPECIAL DISEASES.

122. Ankylostomiasis.—In 1924 the cases were 1,798 and the deaths 68 compared with 1,486 and 52 respectively in 1923.

Beri-beri.—The number of cases treated in Government Hospitals was 677 and the deaths 63, against 364 and 56 respectively in 1923.

Black Water Fever.—Three cases with one death occurred during the year.

Dysentery and $Diarrh \alpha a$.—The cases and deaths in the Government hospitals show a decrease from 1,810 and 215 in 1923 to 1,043 and 140 in 1924.

Malarial Fever.—Twelve thousand five hundred and fourteen cases were treated in Government and Estate Hospitals, and the percentage of deaths to total treated was 2'85 against 3'28 in 1923.

Phthisis.—In the Government and Estate Hospitals 897 cases were treated with 203 deaths. Four hundred and forty-six deaths were registered as being due to this disease.

HOSPITALS.

123. The existing Government Hospitals were maintained. Admissions were 15,987. On the 31st December, 1923, there were 1,000 patients remaining and of the total 14,431 were discharged, 93 were transferred, 151 absconded, 1,207 died and 1,105 remained in the hospitals on the 31st December, 1924. The percentage of deaths to the total treated was 7.10.

MATERNITY WARDS.

124. The number of cases treated in the maternity wards at Johore Bæhru was 116 against 96 in 1923. Seventy-six cases were treated in their own houses against 20 in 1923. At the close of the year 19 certified midwives were practising in the State.

MENTAL HOSPITAL.

125. The number of patients at the end of the year was 176. The Asylum was visited weekly by the Superintendent of the Singapore Mental Hospital.

LEPER ASYLUM.

126. The number of lepers in the Johore Leper Asylum at the end of the year was 70. All female lepers, of whom there were 6 at the end of the year, are transferred to the Leper Camp at Singapore.

VACCINATIONS.

127. The total number of vaccinations during the year was 13,321 compared with 11,642 in 1923.

OUT-PATIENTS.

128. The number of attendances on out-patients at the various stations was 64,421 against 56,431 in 1923.

HEALTH DEPARTMENT.

129. Owing to the lack of a Health Officer for several months the work of this department was somewhat handicapped.

130. An anti-malarial survey of Johore Bahru was carried out, and sub-soil draining was done in various swamps round the town.

METEOROLOGICAL.

131. Rainfall.—Johore Bahru shows the highest rainfall for Government stations, 126'72 inches. The lowest rainfall for the Government stations was 76'74 at Batu Pahat.

Temperature.—Temperature variations were not so great as during the previous year, there being a difference of 24 degrees between the highest maximum, 91 (Tangkak) and lowest minimum 67 (Kukub).

Buildings.

132. A new Out-door Dispensary with Venereal Diseases Clinic was in course of erection and nearly completed. At the General Hospital a new Second Class male ward was finished, also a 36 bed general ward for natives.

A 36 bed ward was put up at the Leper Asylum.

At Muar a Maternity ward and a 12 bed Dysentery ward were provided.

FINANCIAL.

133. The expenditure during the year on Personal Emoluments and Other Charges was \$486,702 and the revenue collected was \$33,093.

XVII.—VETERINARY DEPARTMENT.

134. This department was in the charge of His Highness Tungku Abu Bakar with Veterinary Inspectors at Johore Bahru, Muar and Batu Pahat. In the out-stations the Assistant Surgeons are in charge of veterinary work. The department is also in charge of the Prevention of Cruelty to Animals.

135. There were several outbreaks of Foot-and-Mouth Disease during the year, but only one was of a serious nature, viz., at Batu Pahat.

XVIII.—EDUCATION.

VERNACULAR SCHOOLS.

	Schools.		Number.	Enrolment.	Average attend- ance.	Staff.
136.	Boys Girls		67 5	4,669 334	3,749 294	133
			Religious	CLASSES.		
	Schools.		Number.	Enrolment.	Average attend- ance.	Staff.
	— Boys Girls	· ···	24 4		1,117 167	35 4

The average attendance at the vernacular schools was 77 per cent of the enrolment.

Malay Training College.—Ten teachers were under training.

ENGLISH SCHOOLS.

	Schools.	Enrol- ment.	Percentage of attend- ances.	Masters.	Pupil Teachers.
			_	—	-
137.	English College	77	94.8	6	
-37	Bukit Zahrah School	682	92.4	24	3
	Muar School	267	91.7	12	
	Batu Pahat School	331	91.0	13	I
				-	
	Total	1,357		55	4

In 1924 twenty-one boys were entered for the Junior Cambridge Examination and 7 passes were obtained.

English College.—The strength was 77 and the health was generally good. A small sanatorium was commenced and will be ready early in 1925. The Cadet Corps gave a creditable account of itself at the parade held on His Highness the Sultan's birthday.

Bukit Zahrah Day School.—The number rose to 682, but this includes attendances at the Chinese and Junior Malay branch schools.

Muar Day School.—The number rose to 267. Four new class rooms were very nearly completed.

Batu Pahat Day School.—The number rose to 331 and the school is now overcrowded.

XIX.—TOWN BOARDS.

JOHORE BAHRU.

138. This Town Board is in charge of the townships of Johore Bahru, Tebrau, Renggam and Kluang.

The total revenue collected by the Board was \$189,904 compared with \$194,316 in 1923. The decrease is due to the secession of Kota Tinggi.

Building enterprise was at a low ebb in Johore Bahru and there were many empty houses.

The Board controls markets at Johore Bahru and Tebrau. The prices of food-stuffs remained about the same as the previous year.

KOTA TINGGI.

139. The Town Board here was separated from the Johore Bahru Town Board, and the Assistant Adviser is the President of the new Board.

The revenue in 1924 was \$16,819 against \$14,016 in 1923.

MUAR.

140. The Muar Board is in charge of the township of Bandar Maharani, Panchor and Tangkak.

The revenue was \$154,373 in 1924 compared with \$154,118 in 1923.

Вати Ранат.

141. This Board is in charge of the townships of Bandar Penggaram (Batu Pahat) and Senggarang.

The revenue was \$77,271 compared with \$72,373 in 1923.

There was considerable building activity in Bandar Penggaram.

ENDAU.

142. This Board is in charge of the townships of Mersing and Jemaluang. The revenue for 1924 was \$9,891.

SEGAMAT.

143. This Board is in charge of the townships of Segamat, Batu Anam and Buloh Kasap and the two villages of Jementah and Bandar Jabi. The revenue collected was \$19,047 compared with \$17,056 in 1923.

XX.—PUBLIC WORKS.

144. The provision and expenditure during the year were:

			\$
Provision	,,,	 	4,924,796
Expenditure		 .,,	 3,117,311

145. The cost of supervision including special temporary allowances, but excluding other charges was 9 per cent of the total expenditure.

Works and Buildings.

The expenditure was as follows:—

			\$
Annually Recurrent		 	 140,852
Special Services	, V	 	 872,016

Under Special Services new Government Offices at Kota Tinggi were nearly completed. Subordinate Officers' Quarters were built in Johore Bahru, Batu Pahat and Segamat, Malay Schools were renewed and repaired in Muar and Batu Pahat, a new Customs Office, a Malay Vernacular School, two wards at the General Hospital, a Military Hospital and Quarters, and a new Government Dispensary were built in Johore Bahru, a new ward at the Muar Hospital and additions to the Batu Pahat School were provided.

ROADS, STREETS AND BRIDGES.

146. The provision and expenditure during the year were as follows:—

Annually	RECURRENT.	Special Services.		
Provision.	Expenditure.	Provision.	Expenditure	
\$	\$	\$	\$	
817,200	774,347	687,805	434,069	

MILEAGE.

The following shows mileage on roads and paths upkept during the year:—

	Town	Roads.	COUNTRY ROADS		
	Metalled.	Natural.	Metalled.	Natural.	
	<u> </u>	-		<u>—</u>	
Johore Bahru	 47.00		91.60		
Segamat	 4.00		68.00	·	
Kota Tinggi	 3.00		31.00		
Kluang	 4.20		87.50	2'00	
Muar	 18.20		122'00	6.00	
Batu Pahat	 10,00		65.00		
Endau	 3.75		39.00	30 ··· 36	
Total	 90.75	<u></u>	504'10	8.00	

The total length of roads upkept was 602'85 miles at a cost of \$1,204 per mile compared with a cost of \$1,298 per mile in 1923.

SPECIAL SERVICES.

147. Road Extension Scheme.—At the end of 1923 there were 276 miles open to traffic and during 1924 an additional 8'25 miles were opened, making a total of 284'25.

There were, in addition 2 miles under construction

The total expenditure during the year was \$108,115 making a total since 1911 of \$4,710,721.

The position on each section was as follows:—

SectionI.—Batu Anam-Tambang, $8\frac{1}{2}$ miles—Completed in 1920.SectionII.—Batu Anam-Jementah, 8 miles—Completed in 1918.SectionIII.—Jementah-Ulu Jementah, 7 miles—Completed in 1917.

Section IV.—Ulu Jementah-Tangkak, 19 miles—Completed in 1918.

Section V.—Tangkak-Sungei Mati, 9 miles—Completed in 1914.

Section VI.—Sungei Mati-Kesang, 5 miles— Completed in 1912.

Section VII.—Tangkak-Chohong, 3 miles—Completed in 1913.

Sections VIII and IX.—Tenang-Segamat, 12 miles—This road was substituted for the Segamat-S'Pinang and Tenang-Kampong Tenang roads. Completed and opened to traffic in 1921.

Section X.—Muar-Renchong, 21 miles—This road is metalled to the 16\frac{3}{4} mile (Lanadron Estate), from the Muar end, one mile at the Renchong end.

Section XI.—Kluang-Batu Pahat, 34 miles—Completed in 1917.

Section XII.—Ayer Hitam-Muar, 44 miles. The section between Ayer Hitam and Yong Peng (12 miles) is completed and open to traffic. Fifteen miles from Muar are metalled and metalling and bridging for three miles beyond Yong Peng are also completed.

Section XIII.—Kulai-Ayer Hitam, 38 miles—Completed in 1919.

Section XIV.—Renggam-Ulu Benut, 8 miles—Completed in 1919.

Section XV.—Kluang-Mersing, 65 miles—Completed and open to traffic early in 1922.

Section XVI.—Yong Peng-Paloh, 19 miles. This section has been substituted for the Ulu Lenggor-Endau Road. Completed in 1924.

Section XVII.—Layang-Layang-Ulu Johore, $4\frac{1}{2}$ miles—earth road only. Section XVIII.—Gunong Pulai-Pontian Kechil, 19 miles. This has been substituted for the Renchong-Labis portion of section X. Seven miles bridged and metalled and open to traffic. Two miles of earthwork.

NEW ROADS.

On the Senggarang-Benut Road new drains were cut and the formation raised for a distance of $3\frac{1}{4}$ miles, and on the Batu Anam-Buloh Kasap Road 2 miles of earthwork were completed.

BRIDGES.

148. Seventy-two thousand five hundred and ten dollars was spent on the substitution of permanent for temporary bridges and culverts throughout the State.

MISCELLANEOUS.

149. The provision and expenditure during the year were as follows:—

Annually	RECURRENT.	SPECIAL	SERVICES.
Provision.	Expenditure.	Provision.	Expenditure.
\$. \$	\$	\$
387,145	318,657	461,205	233,348

ELECTRICAL DEPARTMENT.

150. Two new Cold Start Ruston and Hornsby Engines were installed at a cost of \$54,000, and the old Gas Plant was scrapped. The cost of maintenance per unit has been reduced from 26 cents to 15 cents.

TELEGRAPHS AND TELEPHONES.

151. Most of the work during the year consisted of replacement of poles and improvement of circuits.

XXI.—DISTRICTS.

MUAR

152. The revenue collected in the district was \$1,088,894* in 1924 compared with \$1,054,299 in 1923. Land revenue increased from \$434,903 in 1923 to \$468,395 in 1924.

Five hundred and eighty steamships of a tonnage of 109,107 tons entered the port and the same number and tonnage left. In addition 1,253 native vessels (tonnage 17,893 tons) entered and 1,290 vessels (tonnage 18,306) left.

The number of passengers arriving at the port was 20,238 and the number leaving was 21,558.

Вати Ранат.

153. The revenue collected was \$946,066* compared with \$849,558 in 1923. Land revenue rose to \$280,393.

There is on an average rather more than one steamer a day to and from Singapore, and in 1924, 14,308 passengers arrived and 14,298 passengers left.

ENDAU.

154. The revenue collected was \$212,645* against \$222,876 in 1923. Land revenue decreased to \$43,305.

SEGAMAT.

155. The revenue collected was \$380,004* against \$286,332 in 1923.

KOTA TINGGI.

156. The revenue of this District was \$619,367*. The district is thriving, but suffers from a lack of road communication. The new offices were very nearly completed by the end of the year.

KUKUB.

157. The revenue of this District was \$228,738*. The Receiver of the Alsagoff Estate assists in the Courts and is in charge of the Land Office in addition to his other duties.

XXII.—COUNCIL OF STATE AND EXECUTIVE COUNCIL.

- 158. The Council of State met on eight occasions and the following Enactments were passed:—
 - I. Maintenance of Wives and Children.
 - 2. Trade and Customs.
 - 3. Affirmations (Amendment).
 - 4. Deleterious Drugs (Amendment).
 - 5. Land (Amendment).
 - 6. Presbyterian Church of England Mission Incorporation.
 - 7. Traction Engines and Motor Cars (Amendment).
 - 8. Post Office.
 - o. Banishment (Amendment).
 - 10. Labour Code.
 - TT Trustees
 - 12. Douglas Campbell Memorial Scholarship Fund.
 - 13. Invention (Amendment).
 - 14. Prisons (Amendment).

The Executive Council met as usual every week.

^{*} The revenue in the District does not include the revenue derived from the export duty on rubber.

XXIII.—STAFF.

MALAY STAFF.

159. There were no changes of any importance in the Malay Staff during the year.

EUROPEAN STAFF.

160. I went on leave in February and Mr. G. A. Hereford acted for me until 11th September, when he was relieved by Mr. G. Hemmant. I resumed duties temporarily on return from leave from 25th October to 6th November, when I was again relieved by Mr. G. Hemmant until the end of the year.

Captain Meadows Frost, M.C., took up his appointment as Commissioner of Lands and Mines on 2nd January.

Mr. M. E. Sherwood, M.B.E., was relieved in Muar by Mr. F. T. Tree. Mr. M. C. Hay was relieved at Batu Pahat by Mr. W. D. Barron. Mr. C. R. Howitt relieved Captain H. North Hunt at Kota Tinggi.

Mr. F. GLENDINNING was absent on leave for most of the year his place being taken by Mr. P. Trump (March to May) and Major G. H. RICHARDS, M.C., (May to November).

Dr. R. D. FITZGERALD, M.C., was confirmed as Principal Medical Officer.

Mr. C. H. Sansom, the Commissioner of Police was relieved by Mr. L. L. Mills in August.

Mr. J. R. N. CHARTER relieved Mr. J. G. WATSON as Conservator of Forests in January.

XXIV.—GENERAL.

161. The chief events of the year were the formal opening of the Johore Causeway, on completion of the work, by His Excellency the Governor on 28th June, and the visit of His Majesty the King of Siam on 28th September.

I am glad to report that His Highness the Sultan's health which was not at all good in 1923 has much improved and that His Highness has been able to resume an active share in the business of the State.

I regret to have to record the death of Mr. J. V. Thompson, the English Education Officer, which took place in England while he was on leave.

H. MARRIOTT,

General Adviser.

Johore Bahru, 8th May, 1925.

APPENDICES.

A.—Financial Returns—				PAGE
(i) Assets and Liabilities 1923 and	1924			29
(ii) Revenue Receipts		•••	·	30
(iii) Expenditure				30
B.—Trade Returns—				
(i) Imports, 192 3 and 1924			•••	31
(ii) Exports, 192 3 and 1924				54
(iii) Trade Returns, 1915-1924				55
C.—Statistical Returns, 1915 - 1924	on views residence	•••		55

							20)					
	31st December, 1924.	6 9	956	29,849 14						8,484,970 70	347,829 20		12,990,268 83
for 1923.	31st December, 1923.	₩	3,377,959 91	181,394 11						5,279,803 75	628,304 39 2,106 81	344,317 72 37,930 00 1,260 31	9,853,077 00
responding figures			:	:		<i>S</i>	4,440,104 03	852,846 73	34.285 72 1,157,734 22 2,000,000 00		: :	:::	Total
Statement of Assets and Liabilities on the 31st December, 1924, with corresponding figures for 1923.	Assets.		Cash	Cash-in-transit	INVESTMENTS (AT COST):-	British Government Securities	£503,907-19-5 Colonial Government Securities	£104,742-10-8 British Municipal	£20,000 S.S. Dollar Loans Fixed Deposits		Due by other Governments Stock of Chandu	Advances Loans Suspense	
d Liabilities on	31st December, 1924.	 &	1,048,648 74	800,000 00	i.	11,141,620 09					and the second		12,990,268 83
nt of Assets an	31st December, 31st December, 1923.	\$	756,856 46	800,000 00	:	8,296,220 54							9,853.077 00
ateme			i	:	:	:		Y.					:
St	Liabilities.		:	Straits Settlements Loans	:	:							Total
			Deposits	Straits Set	Suspense	Surplus							

APPENDIX A (ii).

Comparative Statement of Actual Revenue for 1923 and 1924.

Head of Revenue.	Actual 1923.	Actual 1924.	Increase.	Decrease.	
Land Revenue Forest Revenue Customs Licences, Excise etc. Fees of Court, etc. Posts and Telegraphs Port and Harbour Dues Railways Interest Miscellaneous Receipts Municipal Land Sales	\$ 1,510,159 105,005 3,878,086 4,058,976 174,595 94,420 31,001 357,000 162,532 15,556 443,967 263,657	\$ 1,637,699 110,059 3,504,043 3,875,787 164,195 107,251 33,078 357,000 374,052 15,330 458,943 310,523	\$ 127,540 5,054 12,831 2,077 211,520 14,976 46,866	\$ 374,043 183,189 10,400 226	
Total	11,094,954	10,947,960	420,864	567,858	

APPENDIX A (iii).

Comparative Statement of Actual Expenditure for 1923 and 1924.

Head of Expenditure.	Actual 1923.	Actual 1924.	Increase.	Decrease.
Pensions, Retired Allces. etc Personal Emoluments Other Charges Railways Transport Interest Miscellaneous Services Purchase of Land Public Works, A. R. Public Works, S. S.	\$ 178,219 2,476,291 1,199,537 30,006 56,000 930,912 10,019 1,200,327 982,855	\$ 183,076 2,719,000 1,564,827 53,064 56,000 702,919 59,702 1,230,531 1,526,156	\$ 4,857 242,709 365,290 23,058 49,683 30,204 543,301	\$
Total	7,064,166	8,095,275	1,259,102	227,993

APPENDIX B (i).

Comparative Return of Imports for the years 1923 and 1924.

	of ity.	19	23.	19	24.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
The state of the s			\$		\$
CLASS I—GROUP 1.					
Animals, Food, Drink and Tobacco.		*			
Grain and Flour;—					
Beans	Tons.			1,149	699,069
Maize and Mealie Meal Padi	,,			506	40,262
Padı Peas	,,	459	33,193	663	59,913
Rice	"	45,250	5,805,616	38,000	6,486,852
Wheat	,,	22	2,834	27	7,085
", flour …	,,	3,341	283,241	2,005	338,115
Other Sorts	"	82	22,762	•••	••••
Sago:—					
Flour	,,	76	23,829	331	62,569
Pearl	,,	43	6,793	7	1,175
Raw	,,	•••	•••	2	450
Tapioca:—					
Flake	,,	13	4,086	42	7,632
Flour	"	29	4,995	119	20,041
Pearl	,,	II	1,829	. 86	4,005
Refuse Root	"	31	2,222	832	7,463
Other Ceroels and Pro-	,,	1,353	50,494	1,782	44,738
ducts of Milling	,,			92	15,458
W. L. C. C.					
Value of Group 1	•••		6,437,459	•••	7,817,634
CLASS I—GROUP 2.					
Dading Out					
Feeding Stuff for Animals:—					
Bran	Tons.	8,281	559,752	7,503	368,128
Crushed food	,,		20,345	7,503	8,166
Dholl	,,,	201	24,858	315	74,825
Gram Oil Cakes	"	34	3,241	48	7,478
Other Sorts	,,	•••	•••	236	1,127 28,928
	"		•••		20,920
Value of Group 2	•••		608,196		488,652
CLASS I—GROUP 3.					
Meat:—					
Beef Frozen and Fresh	Tons.	•••		282	112,439
Mutton and Lamb				202	112,439
Frozen and Fresh	,,			75	48,020
Bacons and Hams Pork Fresh and Frozen	,,	•••	•••	5	5,769
Lori Fresh and Frezen	"	•••		9	9,530

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Cont.

ARTICLES.	t of		923.	1924.		
ARTICLES.	Unit of Quantity.	Quantity	. Value.	Quantity	. Value.	
			\$		\$	
CLASS I—GROUP 3.— Continued.	-		-			
Poultry:— Alive Dead	0	43,728	36,814	54,754		
Game:— Alive		•••	•••	7	115	
Dead Meats Tinned or Can-	Cwt.			12,051	11,876 2,540	
Meats, Other Sorts	"	•••		3,088	28,253 29,831	
Value of Group 3		•••	36,814	•••	298,251	
CLASS I—GROUP 4.						
Animals Living, for Food:						
Cattle Goats Sheep	Nos.	430 628	30,280 12,252	1,489 368	121,922 6,679	
Swine	"	792 2, 026	68,171	402 2,508	8,641 64,941	
Value of Group 4			123,023		202,183	
CLASS I—GROUP 5.						
Other Food & Drink, Non-dutiable:—		nu diagna su sult roman				
Beche-de-Mer Birds' Nests	Tons.		302	2	1,095	
Blachan	"		55,435	1,199	20 59,817	
Bread Biscuits	lbs.	•••	81,236	122,689	35,775	
Butter:—	Cwt.	•••	81,235	27,070	98,534	
Tinned	,,		76,956	1,612	20 922	
Frozen	Value			1,012	29,892 680	
Cheese Chocolate and Cocoa	Cwt. lbs.		76,956	230	1,700	
Coconuts, Fresh	Value		4,625 9,329	11,393	17,650 20,740	
Coffee:—						
Raw	Tons	198	93,739	6,495	104,759	
In Tins Confectionery	lbs.			14,491	44,510	
Curry Stuffs	Cwt.		72,158	70,020	54,476	
Eggs, Fresh and Salted	per 100	42,612	47,574 127,837	3,203	44,603 97,887	

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Cont.

		1				and the second
ARTICLES.		t of titity.	19	923.	19)24.
ARTICLES.		Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
CLASS I—GROUP Continued.	5-			\$		\$
OTHER FOOD AND DRINK, NON-DUTIAB —Continued.	LE				1000 mm. ()	
Fish:—						
Dried and Salted		Tons	· ·	563,366	893	309,810
Fishmaws		,,			12	2,238
Fresh Fish Sharks' Fins		,,	•••	33,726	326	33,338
Sharks 1 his	•••	,,	•••	•••	6	4,930
Canned Fish:—						
Sardines		,,			306	127,077
Salmon		,,			106	52,958
Lobster Other Sorts	•••	,,			I	415
Other Sorts	•••	,,		•••	209	41,394
Fruits:—						
Fresh		,,		113,418	824	9,555
Dried and Preserved		,,		70,195	834	84,57 1 61,659
Canned Fruits:—				7-7-55	200	01,039
Pineapples, Canned Other Sorts		,,			603	107,537
Ghee	•••	,,			1,229	47,236
Isinglass	•••	Cwt.	59	71,038	102	119,118
Jams, Jellies and		Cwt.	•••	•••	2	3,691
Marmalade		,,			04	10.021
Lard		,,	2,030	55,581	94 7,298	10,931
Margarine		,,			456	12,536.
Milk, Condensed ,, Sterilized		Cases	51,983	793,916	44,151	621,362
" Stermzed	•••	"	•••		6,880	80,008
Minerals and Aerate Waters:—	ed	lenti del reconstruire del	es of establishment			
Bottles	•••	Doz. Bot		85,368	28,652	68,848
Half Bottles Pickles	•••	"			6,745	9,397
Salt	•••	Lbs.			110,687	21,345
Seaweed		Tons	1,749	53,387	3,695	118,258
Spices:—		"	3	8,213	II	6,702
Arecanuts		Tons			46	7,827
Cardamoms Cassia		,,	97	•••		8
Cassia Cinnamon	•••	,,	•••			
Cloves	•••	,,		•••	6	3,113
Corriander Seeds		"	•••			713
Cubebs		",			49	22,457
Ginger		,,			2 20	407 7,342
Mace	•••	,,				1,342
Nutmegs Pepper, Black	•••	,,		**		20
r oppor, Diack	•••	"	12	2,226	31	13,946

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Cont.

		1		Mercury and a supplicable		a constitution and the		
Articles.		t of titty.	1	923.	I	1924.		
		Unit of Quantity.	Quantity	. Value.	Quantity.	Value.		
CLASS 1—GROUF Continued.	' 5—			49		\$		
OTHER FOOD AN DRINK, NON-DUTIA —Continued.								
Spices:—Continued. Pepper, Long White			94	45,821 1,104	463	60,129		
Other Sorts	•••		67	15,524	8	9,378 8,913		
Sugar:— Jaggery Molasses Sugar Sugar Candy Sugar-Cane		Tons ,,	3,063	772,813	4,175 31	94 1,628 817,474 6,466		
Vegetables:— Potatoes Preserved Onions and Garlic Other Kinds Tea	•••	Cwt Tons Cwt Lbs	 1,300 513,333	4,019 254,437 214,467 204,142	292 1,179 14,257 657,742	35,545 124,046 113,243 48,834 271,107		
Other Provisions elsewhere specified	d	Lbs		207,500	439,534	174,370		
Value of Group 5				4,297,643		4,404,291		
CLASS I—GROUP DRINK DUTIABLE AT TOBACCO.								
Spirits:— Arrak and Samsu Brandy Gin Rum Whisky Other Sorts		Gallons " " " " " "	38,339 	249,959 241,936 17,115 3,180 169,814 1,815	39,863 24,762 2,856 309 	327,415 500,982 21,671 5,075 155,790 9,760		
Liqueurs and Cordials Liqueurs Spirituous cordials	:— 	Gallons	···	4,520 		17,136 23,322		
Wines:— Champagne Claret Sparkling, of Sorts Still, of Sorts Port Sherry		Gallons " " " " " "	 	8,516 8,116 8,209 66,220 1,684	228 278 44 1,068	3,986 1,503 5,603 12,354 42,378		
				1,004	294	2,961		

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Cont.

	w ted.	19)23.	Iç	1924.		
Articles.	How Counted.	Quantity.	Value.	Quantity.	Value.		
			\$		\$		
CLASS I—GROUP 6— Continued.							
Drink Dutiable and Tobacco—Continued.				·			
Malt Liquors:—	C 11			1			
Beer and Ale Porter and Stout	Gallons.	•••	100,843	25,224 52,011	97,220		
Cider and Perry	,,	•••	1,162	61	5,429		
					377-3		
Tobacco— Cigars	Lbs.		612,135	12 140	158 624		
Cigarettes	,,		612,136	43,140	458,624 1,549,906		
Manufactured	,,			****	191,839		
Native and Unmanufactured			007 550	T 000 Fac	500 355		
factured	"		931,550	1,090,730	728,129		
Value of Group 6		•••	3,855,137		4,283,861		
OLIOS I ODOUD							
CLASS I-GROUP 7.							
Animals Living not for Food.							
Birds	Nos.		6				
Horses and Ponies	,,	12	8,750	24	9,587		
Other Animals	,,	368	1,021	4	740		
Value of Group 7			9,777		10,327		
Total Value of Group I	AND DESCRIPTION OF THE PARTY OF	ere en	6,437,459		7,817,634		
,, 2	•••		608,196		488,652		
,, 3	•••	•••	36,814 123,023		298,251 202,183		
" " 4 " " 5			4,297,643		4,404,291		
,, 6	•••		3,855,137		4,283,861		
,, 7	•••		9,777		10,327		
Total Value of Class I			15,368,049		17,505,199		
CLASS II—GROUP 1.							
RAW MATERIALS AND ARTICLES MAINLY UNMANUFACTURED.			(
Coal	Tons.		72,970	710	11,215		
Value of Group 1		,	72,970		11,215		

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Ctd.

Articles.	t of tity.	19	923.	1924.		
ARTICLES.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	
			\$		\$	
CLASS—II GROUP 2.			N	Skapper and		
OTHER NON-METALLIFEROUS MINING QUARRY PRODUCTS AND THE LIKE.						
Asphalt and Bitumen Fireclay Guano Lime Phosphates of Lime Precious Stones	Tons ,, ,, ,, Value	 58 602	 13,168 22,513 2,652	23 16 749 1	3,181 3,835 22,581 265 32,256	
Stones:—						
Marble Of sorts Sulphur (Crude) Other products not else-	Tons " "	 	873 4,079 521		501 11,870 919	
where specified	"	3	777	4	1,813	
Value of Group 2		•••	44,583		77,221	
CLASS II—GROUP 3.						
Iron Ore and Scrap:—						
Iron Ore and Scrap Iron Scrap	Tons			I	1,269 34	
Value of Group 3	•••		•••		1,303	
CLASS II—GROUP 4.	The state of the s					
Non-ferrous Metalliferous Ores and Scrap:—				TATE OF ST		
Tin Ore	Tons	•••		62	4,076	
Tungsten Ore:—						
Scheelite Wolfram	* ,,					
Other Sorts of Ore	",					
Value of Group 4					4,076	

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1922 and 1923—Cont.

	of itty.	19	23.	1924.		
ARTICLES.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	
A STATE OF THE STA			\$		\$	
CLASS II—GROUP 5.						
Wood and Timber:— Firewood	Cubic tons of					
Garroo Lacca	50 c. ft.	, *	5,275	15	5,282 1,944	
Planks Sandal	;; ;;	• · · · · · · · · · · · · · · · · · · ·	345,872	636	18,031 344,021 380	
Sapan Timber	"		98,713		 24,955	
Value of Group 5			449,860		394,613	
CLASS II—GROUP 6.)					
Raw Cotton:— Cotton	lbs.	38,933	13,345	22,472	9,028	
Value of Group 6	•••		13,345		9,028	
CLASS II—GROUP 7.						
Other Textile Materials:— Coir Fibre Hemp Other Sorts	Tons			39 93 67	27,948 62,997 16,017	
Value of Group 7			•••	•••	106,962	
CLASS II—GROUP 8.	o controversion	um kropisinisia	National Control		more constitution	
SEEDS AND NUTS FOR OIL, OILS, FATS, RESINS AND GUMS.					*	
Seed for Expressing Oil:— Teel (or Gingelly or Sesamum)	Tons				3,619	
Rape Other Sorts	"	•••		4	1,028 7,449	
Nuts and Kernels for Expressing Oil there- from:—		*			ave de	
Copra Ground Nuts Illipi Nuts	"	57 317	11,281 78,031	201 486 1	32,076 91,166 288	
Siak Nuts Beans Other Sorts	"	74	11,463	77	14,425	

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Cont.

		of ity.	19:	23.	192	24.
Articles.		Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
CLASS II—GROUI —Continued.	2 8			\$		\$
Gums and Resins:— Benjamin Camphor (Crude) Copal Damar Dragon's Blood Resin Sticklac Vegetable Tallow Other Sorts		Tons. "" "" "" "" "" "" "" "" "" "" "" ""		 11,563 	8 84 3 33 1 1 1 152	708 11,619 260 4,637 135 416 3,707
Oils, Fats and Grease:- Cajeput Oil Castor Oil Coconut Oil Gingelly Oil Kachang Oil Grease		Cwt. Tons. Cwt. Tons.	 483 13,433	 1,208 188,724 9,117 185,080	 5 600 1,789 63,775 201	1,832 213,492 17,506 245,255 12,226
Linseed:— Raw Boiled and Refined Petroleum (Crude) Tallow Wood Tallow Other Sorts		Gallons. Tons. Cwt.	12,477 8 	21,126 1,732 270	461 635 1,112 173	2,097 18,775 81,453 250 2,762 16, 5 64
Waxes:— Bees' and Others' Value of Group 8	••••	Tons.		17,737 537,332		10,866 794,611
CLASS II—GROUP Hides and Skins.— Buffalo Hides Cow Hides Deer Skins Goat Skins Other Skins	•••	Tons.		 17,987 5,099	47	16,740 2,367
Value of Group 9	•••	" ···	3	23,086		19,107

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Cont.

		of ity.	192	23.	192	4.
Articles.		Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
				\$		\$.
CLASS II—GROUP	10.				FRUAT LESS	
oblise ii dii oʻz						
Rubber.—						
Borneo Rubber		Tons.	•••	•••	•••	•••
Gutta Percha		,,	2	4,992	•••	
Gutta Inferior		"	*	•••	•••	
India Rubber	•••	,,	•••	•••	-60	
Para Rubber	• • • •	,,	•••	•••	560	1,351,184
Para Rubber Latex		,,	•••	•••		
Rambong		"		06.60		
Other Sorts	•••	,,		86,683	5	2,053
Value of Group 10				91,675	•	1,353,237
CLASS II—GROUP	II.					
75. 17						
Miscellaneous.—		Nos.		77.104	. 020 524	0.1177
Attaps	•••		•••	15,124	1,038,524	24,117
Bones for Manure		Tons.	•••	6.006	994	28,638
Canes and Stick	•••	Cwt.		6,936	304	6,592
Charcoal	•••	Tons.	***	25,050	5,551	94,562
Feathers		Lbs.	•••	•••	•••	3,308
Gambodge		Cwt.	•••	•••	•••	•••
Horns		Tons.		•••		•••
Ivory		Cwt.	•••		•••	
Kapok	•••	Tons.		••••	39	28.947
Patchouli Leaves		22	processor had a register		96	20,816
Rattans		,,	9	1,561	•••	6,000
, , , , , , , , , , , , , , , , , , , ,	ther					
than seeds for oil)		Lbs.	•••	8,507	•••	9.
Tanning Substances:	- 1/2					
Mangrove Bark		Tons.			25	2,474
Gambier in Bales		,,		•••	66	25,075
Gambier Cube		,,	44	14,567	65	31,052
Safflower		,,				•••
	Sub-					
stances not elsew	nere					
specified		,,		8,849	I	635
Trees and Plants		Nos.		2,248	1,705	589
Shells:—						
Green		Tons.			2	10
Mother-o'-Pearl		,,				
Sapanda		,,				
Tortoise		,,				
Torcas	•••	,,				
Other Sorts		,,				1,624

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

ARTICLES. Total	\$ 27,257 5,100 340 18,484 6,108
CLASS II—GROUP II —Continued. Tar:— Coal Tar Tons I6,950 273 Pitch " 4,213 15 Swedish Tar " 15 Other Sorts " 11 Goods unmanufactured	27,257 5,100 340 18,484
CLASS II—GROUP II —Continued. Tar:— Coal Tar Tons I6,950 273 Pitch " 4,213 15 Swedish Tar " 15 Other Sorts " 11 Goods unmanufactured	27,257 5,100 340 18,484
Tar:— Coal Tar Tons 16,950 273 Pitch , 4,213 15 Swedish Tar , 1 Other Sorts , , 84 Goods unmanufactured , 84	5,100 340 18,484
Coal Tar Tons 16,950 273 Pitch " 4,213 15 Swedish Tar " 1 Other Sorts " 84 Goods unmanufactured " 84	5,100 340 18,484
Pitch 10,950 273 Swedish Tar 15 Other Sorts 84 Goods unmanufactured 84	5,100 340 18,484
Other Sorts " " 84	340 18,484
doods unmanufactured	
not elsewhere specified Cwt 26	0,100
Value of Group 11 105,005	331,728
Total Value of C	
Total Value of Group 1 72,970 Do. do. 2 44,583	11,215 77,221
Do. do. 3	1,303
Do. do. 5 440.860	4,076 394,613
	9,028
Do. do. 8 537,332	106,962 794,611
Do. do. 9 23,086	91,107
Do. do. 11 91,675 105,005	1,353,237 331,728
Total Value of Class II I,337,856	3,103,101
CLASS III—GROUP 1.	
ARTICLES WHOLLY OR MAINLY MANUFACTURED.	
Earthenware, Glass and Abrasives:—	
Asbestos Manufactures Tons 264	16,670
Grockery and Porceloin Problem 62,257	65,737
Cement Packages 190,009 42,858 Tons	101,749 81,387
Earthenware:— Pipes Packages	
Other Sorts	18,049
Glass (Plate and Sheet) Sq. Ft 8,242	10,589 5,745
Other Glass and Glass-	21,975
ware Packages 104,825 3,031 7,397	24,488 65,691

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

Commission of Property in a house the property of the State of the Property of Charles and Address South	of ity.	19:	23.	192	24
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
CLASS III—GROUP 1. —Continued.			\$		\$
Earthenware—contd. Other descriptions of non-metalliferous Mining and Quarry					
Products wholly or mainly manufactured	Tons.	·		•••	11,273
Value of Group 1			660,269		424,353
			- (FV)		
CLASS III—GROUP 2.					
Iron and Steel and Manufactures Thereof.					
Anchors	Tons.		•••	. 1	245
Bars, Rods, Angles, Shapes and Sections:—					
Iron Steel	,,		4,069	105 13	26,768 3,241
Beams, Girders, Joists,	,,				
Pillars Bedsteads Boxes trunks etc. of	Nos.	•••		333	3,832 13,587
Sheet Iron or Steel Cast Iron Manufactures	Tons.	mostolikas pas	132,368	1,541	14,783 26,484
Chains Holloware (Cooking	,,	•••	•••	(3)	1,390
Household Utensils) Iron Galvanised (Corru-	,,		2,351	26	11,581
gated Sheet)	,,		13,480	52	15,161
Iron, Hoop ,, Pig	,,		21,671	101	10,740
" Sheet …	,,		2,308	41	7,341
" Drums … Nails and Tacks (other	,,		•••	7	1,403
than wire nails) Rivets			-00	-00	27.76
and Washers Safes	,,		58,108	188	35,156 1,087
Scraps of Tin Plates	"			9	1,808
Screw, Bolts and Nuts	,,	•••	•••	. 9	4,453
Steel:—					
Plates Sheets	,,	*****	1,815	12	2,559
Tin Plates	"		4,776	70	16,661
			0	A SANCTON AND A SANCTON	

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

	of bity.	19)23.	Iç	24.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
CLASS III—GROUP 2. —Continued.			\$		\$
Iron and Steel and Manufactures Thereof.— <i>Ctd</i> .			•		
Tramway and Railway Materials:—					
Steel Rails Tyres, Wheels and Axles	Tons	•••	,	4	950
Other Material not else-	,,	•••		. 3	290
where specified T u b e s, Pipes and	,,	•••	250		9,554
Fittings	,,			80	18,956
Wire:— Fencing Uninsulated Other Descriptions	"	•••		80	23,070 248
Wire Manufactures:—	,,	•••		II	4,831
Wire Cable and Rope	,,	•••	44,231	12	6,963
Wire Nails and Staples Other Wire Manufact-	"		•••	33 51	12,252
ures Other Manufactures of Iron and Steel Unenu-	,,	•••	•••	34	10,587
merated	,,			53	23,192
Value of Group 2	******************		285,427		323,439
CLASS III—GROUP 3.					
Non-Ferrous Metals AND Manufactures THEREOF.					
Brass and Brassware Copper Plates, Sheets	Cwt.	′	14,160	1,172	21,743
and Strips Copper Bars, Slabs, in-	Tons	•••			3,980
gots and cakes · Copperware	Cwt.		41,501		37 21,192
Copper wire (including uninsulated electric) Gold and Silver Leaf	Tons No. Leaves			5	3,538 18,081

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

	of itty.	19)23	19	24.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
			\$	•	\$
CLASS III—GROUP 3. —Continued.					
Non-Ferrous Metals and Manufactures Thereof.— <i>Ctd</i> .					
Lead:—	Proceedings to				
Pig	Tons			3	1,748
Pipes	,,			•••	45
Sheet Leadware	,,	•••	3,465	2	9 2,547
Mercury	Lbs.				365
Platinum Ware	,,,	· · · ·		•••	1,046
Tinware Tin	Cwt.	•••	4,812	54I 296	5,866 26,878
Yellow Metal Sheeting	,,				15
· Zinc Sheeting	,,,			151	49,535
Zincware Other Manufactured	Cwt.	••	65,012	250	62,343
Metals of Sorts	Tons			25	12,673
Value of Cuoup a			6 60=		
Value of Group 3	•••	***************************************	146,687		231,641
CLASS III—GROUP 4 CUTLERY HARDWARE					
IMPLEMENTS AND INSTRUMENTS.	sortion reaction		lection buildings		
	D				
Agricultural Implements Carpenters' and Joiners'	Dozen	•••		••	18,422
Tools	,,		145,918		13,200
Cutlery	,,,	•••		9 17	33,364
Clock and Watches Engineers' Tools	Nos. Dozen	•••	26,658	3,503 560	32,243 7,564
Other Sorts	,,				36,289
Hardware, not otherwise					
enumerated Scientific Instruments and Appliances Elec-	Cwt.	•••	56,403		6,144
trical Photographic and Cine-	Nos.	•••		257	4,023
matographic Materials	", Track	•••	5,604	2,646	5,117
Cinematographic Films Other Implements and	Feet	•••		1,065,619	25,920
Instruments	Nos.			53,659	32,190
Value of Group 4			234,583		214,476

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

	of tity.	19:	23.	19	24.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
CLASS III—GROUP 5.			ar ar		
ELECTRICAL GOODS AND APPARATUS.		7	\$		\$
Wire and Cables insulated	Tons			17	10,531
Telegraph and Telephone Instruments					,33
and Apparatus Electric Lamps and	Nos.	•••	24,781	3,507	10,404
Parts thereof Electric Glow Lamps	"		•••	4,855	4,408
Electric Arc Lamps Batteries and Accumu-	,,	•••	•••	46	83
lators Electric Lighting Accessories and	,,			109	2,965
Fittings Electric Goods and	,,		6,855		6,721
Apparatus (Except machinery not else-					
where specified)	,,		• • • • • • • • • • • • • • • • • • • •	•••	21,133
Value of Group 5			31,636	•••	56,360
CLASS III—GROUP 6.	· x				
Machinery:— Agricultural Boiler and Boilerhouse	Nos.	***		4	765
Plant	,,			4	2,306
Cranes, Hoists etc	"		2,115		
Electrical Machinery:— Generators	,,		.,		545
Motors Magnetos Ignition	,,			10	19,400
Other Electrical Machinery not other-	,,	•••		25	1,465
wise specified Primemovers not	,,	•••	•••		17,192
Electrical Printing and Book-	,,			1	1,200
binding Machines Pumps	,,				
Sewing Machines	"			21	1,724
Typewriters	,,			545	29,012 5,285
Weighing Machinery Machines and Machi-	"			98	5,506
nery not otherwise specified	,,			1,357	78,040
Value of Group 6		•••	2,115		162,440

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd

•	of ity.	. 19	23.	19	24.
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
CLASS III—GROUP 7.	Acceptance of		\$		\$
Cotton Yarn and Manufactures.					
Cotton Yarn:— Grey Unbleached Bleached and Dyed Mercerised	Lbs ,,			55 352	29 649 19,547
Piece Goods:— Plain Dyed in the piece Printed Blankets Handkerchief Sarong, Slendang and Kains	Yds. "," Nos. Dozen Nos,	398,832 399,216 508,776 3,210	332,445 275,238 345,085 36,446 13,815	632,299 447,047 379,422 33,970 25,163	279,536 226,364 194,873 139,598 61,062 396,013
Crochet and Knitting Cotton:— Reels Balls	per gross		31,125	194	2,368 1,139
Sewing Thread:— Reels Balls Made-up Household Cotton Goods	" Dozen			1,060 355	10,764 3,216 12,800
Patent net Goods Wick and Waste Other Coloured Cottons Cotton Manufactures	Yards ,,		 1,230 	127,860 31,674	48,523 4,036 10,254
not elsewhere specified Value of Group 7	Value	•••	1,343,231		4,501
CLASS III—GROUP 8. Woolen Goods:— Carpet and Rugs	Nos.		6,102		22,414
Blankets Unions Woolen Cloth Other Kinds	Yards		19,768 7,623 27,479	3,954 261 23,923 18,567	20,416 1,771 76,981 35,437
Value of Group 8			60,972	39 ··· 2 8 3	157,019

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

ARTICLES. John Of China 1923. Quantity. Value. Quantity.	
ig ii	The second second second second
Do Quantity. Value. Quantity.	Value.
CLASS III—GROUP 9.	\$
	Ψ
Silk and Silk Manufactures:—	
Handkerchief Piece-goods Yards 25,812 10,118 186,881 Sarongs, Slendangs and Sarongs, Slendangs and	83,345
Kains Nos.	44,210
Umbrella 90,848 104,307 2 Other Sorts 2,381	33,741
Thread:— Reels per gross	
Balls " Pol gloss 1,817 2,867 265	3,010 4,730
Value of Group 9 125,815 4	75,617
CLASS III—GROUP 10.	
Manufactures of Other Texile Materials:—	
Carpets and Rugs (Jute) Nos 1,086	1,007
Cordage: Coir Tons	
Europe " " " 23,553 100 28	2,180 1,475
Twine " " 4,978 6	4,694
Gunnies Bales 30.368 4	7,479 2,187
Yards 115,763	4,787 2,285
Linen Manufactures:— Canvas 8776	
Towels and Napery Dozen 16,823 19,800 5.	0,109 3,989
Texile Manufactures not 42,986 47,964 20	,378
elsewhere specified ,, 68	3,172
Value of Group 10 176,514 238	5,742
CLASS III—GROUP II	
APPAREL.	
Boots and Shoes:— Leather	
Other Sorts 70,590 10,741 322	,705
	,351 ,398

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

MAN APPROXIMENT TO THE PROTECTION OF THE STATE OF THE STA	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	1	MORE PARTY BREEF STREET WAS THE STREET WAS	TO LO	MONANCE DE LA COMPANSA DE LA COMPANS
Articles.	t of tity.		1923.	1	924.
ARTICLES.	Unit of Quantity.	Quantity	y. Value.	Quantity	. Value.
CLASS III—GROUP 11. —Continuea.			\$		\$
APPAREL.—Ctd.					
Boots and Shoes:—Ctd Hats, Caps and Other Headgear Hoisery Outer Garments Underwear Other Apparel Value of Group II	Dozen Doz. Pair Dozen ",	s	51,98 125,200	8,114 9,626 9,683	467,056 33,732 140,884 31,162 56,081
					7 3 1 3 9
CLASS III—GROUP 12.					
CHEMICALS, DRUGS, DYES AND COLOURS. CHEMICALS, MANUFACTURES AND PRODUCTS.					
Naphtha Saltpetre Soda & Sodium Compounds Chemical Manufactures	Tons "Cwt. Gallons Lbs Cwt.	 17,200	86,689 1,323	37,695 17,035 ••• 2,511	75,935 7,366 3,327 1,059 41,634 12,518 40,394
and Products not elsewhere specified	,,		28 120		
Manufactured or Pre- pared:— Opium Prepared (Chandu) Other Descriptions	Lbs.		3,694,492	4,472 141,529 24,071	4,190,0 97 33,903
Raw:— Opium (Benares) Opium (Persian) Other Drugs & Medicines	"	• /		21,829	284,371 4,82 6
Dyes and Dyestuffs:— Aniline Dyes	Cwt. Fons		354,899	63,732	 20,803 840

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

Approxima		t of tity.	I	923.	19	24.	7
Articles.		Unit of Quantity.	Quantity.	Value.	Quantity.	Value.	1
CLASS III—GROUF —Continued.	12	,		\$		\$	
CHEMICALS, DRUGS, I AND COLOURS. CHEMICALS MANUFA TURES AND PRODUCE —Continued.	AC-						
Dyes and Dyestuffs:-	Ctd.					1	
Indigo Synthetic		Tons			2	155	
Other Descriptions Paints	•••	Cwt.	•••			1,690	*
		O WE	•••	32,214	5,398	27,351	
Value of Group 12	٠			4,385,260		4,989,959	
CLASS III—GROUI	P 13						
OIL, FATS AND RESI MANUFACTURED.	NS						
Candles		Tons		25,370	87	19,077	
Oil Refined:— Essential	•••	Gallons	•••	• •••		1,774	
Petroleum:—							
Kerosene		Tons		733,613	8,986	627,894	
Liquid Fuel Lubricating Oil	•••	,,	••	1,731	227	21,860	
Motor Spirit		"		162,776		116,187	
Other Sorts		,,		501,218	84	591,456 50,631	
Soap:—							
Toilet Soap		Lbs.			188,465	55.005	
Other Soap		Cwt.			8,145	57,225 51,622	
Turpentine Varnish	•••	Gallons		15,461		31,969	
Wax Paraffin	•••	Tons			2,849	5,128	
W.L. C.C.		- 0115	•••	•••		20,085	
Value of Group 13	•••		•••	1,440,169		1,594,908	
CLASS III—GROUP	14.						
Leather and Manu factures Thereof.							
Boxes and Trunks		Nos.		22 552	2.76	07.7.0	
Hides, Cutting		Cwt.		23,553	3,164	21,398 20,755	
Hides, Tanned	•••	Tons		9,433	6	9,764	
	OR WAR		EL LEAD TO THE REAL PROPERTY OF THE PARTY OF				

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

ARTICLES. 1923 1924						
CLASS III—GROUP 14. —Continued. LEATHER AND MANU-FACTURES THEREOF.—Ctd. Machinery Belting Cwt 29 2,939 Saddlery Nos 3,900 9 475 Other Leather Manu-factures Cwt 6,479 2,182 Value of Group 14 43,365 57,513 CLASS III—GROUP 15. PAPER AND PAPERWARE. Paper:—Printing Tons 66 17,640 Packing 39 3,291 Stationery 39 3,291 Stationery 186 3,944 Playing Cards Doz. Pack 430 20,065 Other Manufactures of Paper Tons 131,695 403 61,417 Value of Group 15 153,637 173,499 CLASS III—GROUP 16. VEHICLES. Rail:—Carriage Nos 2,492 Locomotives		of iity.	19	23.	192	24.
LEATHER AND MANUFACTURES THEREOF. — Ctd.	Articles.	Unit	Quantity.	Value.	Quantity.	Value.
FACTURES THEREOF.—Ctd. Machinery Belting Saddlery	CLASS III—GROUP 1. —Continued.	.		\$	¥	\$
Nos. 3,900 9 475		<i>!</i> .				
factures Cwt. 6,479 2,182 Value of Group 14 43,365 57,513 CLASS III—GROUP 15. 43,365 57,513 CLASS III—GROUP 15. Paper Tons 66 17,640 Packing 381 52,831 Blotting 39 3,291 Stationery 186 39,44 Playing Cards 186 39,44 Playing Cards 20,065 Other Manufactures of Paper <td>Saddlery</td> <td>. Nos.</td> <td>•••</td> <td>3,900</td> <td></td> <td></td>	Saddlery	. Nos.	•••	3,900		
CLASS III—GROUP 15. Paper and Paperware. Paper:— Printing		C 1	•••	6,479	•••	2,182
Paper :— Printing Tons 66 17,640 Packing 381 52,831 Blotting 39 3,291 Stationery 186 3,944 Writing 186 3,944 Playing Cards 20,065 Other Manufactures of Paper 430 20,065 Tons 20,065 Value of Group 15 <td< td=""><td>Value of Group 14 .</td><td></td><td></td><td>43,365</td><td></td><td>57,513</td></td<>	Value of Group 14 .			43,365		57,513
Paper :— Printing Tons 66 17,640 Packing 381 52,831 Blotting 39 3,291 Stationery 186 3,944 Writing 186 3,944 Playing Cards 20,065 Other Manufactures of Paper 430 20,065 Tons 20,065 Value of Group 15 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Paper:— Printing Tons 66 17,640 Packing 381 52,831 Blotting 39 3,291 Stationery 186 3,944 Writing 186 3,944 Playing Cards 430 20,065 Other Manufactures of Paper 131,695 403 61,417 Value of Group 15 173,499 CLASS III—GROUP 16.	CLASS III—GROUP 1	j				
Printing Tons 66 17,640 Packing 381 52,831 Blotting 39 3,291 Stationery 186 3,944 Playing Cards 186 3,944 Playing Cards 20,065 Other Manufactures of Paper <t< td=""><td>PAPER AND PAPERWARE</td><td></td><td></td><td></td><td>-</td><td></td></t<>	PAPER AND PAPERWARE				-	
Blotting 39 3,291 Stationery Writing Playing Cards .	Printing	. Tons			State of the state	
Writing Playing Cards Other Manufactures of Paper Doz. Pack. 430 20,065 Other Manufactures of Paper Tons 131,695 403 61,417 Value of Group 15 153,637 173,499 CLASS III—GROUP 16.	Blotting	C-1	•••	•••	39	3,291
Other Manufactures of Paper	Writing	. ,,				3,944
Value of Group 15 153,637 173,499 CLASS III—GROUP 16. VEHICLES. Rail:— 2,492 Locomotives	Other Manufactures of	of				The second second
CLASS III—GROUP 16. VEHICLES. Rail:— Carriage		Tons			403	
VEHICLES. Rail:— Carriage 2,492 Locomotives Tramcars 10,759 Wagons and Trucks , 1,694 Parts and Accessories excepting Tyres, Wheels and Axles , 59,022 3,524 Road:— <td>Value of Group 15 .</td> <td>•</td> <td></td> <td>153,637</td> <td></td> <td></td>	Value of Group 15 .	•		153,637		
VEHICLES. Rail:— Carriage 2,492 Locomotives	CT ASS M. CDOMP			Gallicia Milatoria		
Rail:— Carriage		0.				
Carriage Nos. 2,492 Locomotives Tramcars <td></td> <td>***************************************</td> <td></td> <td></td> <td></td> <td></td>		***************************************				
Tramcars ,, 10,759 Wagons and Trucks ,, 1,694 Parts and Accessories excepting Tyres, Wheels and Axles ,, 59,022 3,524 Road:— Carts and Carriages Cycles ,, 127 16,253 Motor Cars:— Passenger Commercial ,, 44 62,642 Commercial ,,	Carriage					
Wagons and Trucks """ 1,694 Parts and Accessories excepting Tyres, Wheels and Axles """ 59,022 3,524 Road:—						
Wheels and Axles " 59,022 3,524 Road:— 82 8,547 Cycles " 127 16,253 Motor Cars:— Passenger " 44 62,642 Commercial " 12 26,609	Wagons and Trucks . Parts and Accessorie	s		•••		
Carts and Carriages 82 8,547 Cycles 127 16,253 Motor Cars:— Passenger Commercial	excepting Tyre Wheels and Axles			59,022		3,524
Cycles ,, 127 16,253 Motor Cars:— ,, 44 62,642 Commercial ,, 12 26,609				•••	82	8,547
Passenger ,, 44 62,642 Commercial ,, 12 26,609				•••		
Commercial ,, 12 26,609			The second			60.640
						26,609
					94	

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

Articles.	of iity.	Ig)23.	I)24.
HARTICLES.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
CLASS III—GROUP 16. —Continued. VEHICLES.—Ctd.		•	\$		\$20
Part and Accessories:— Motor Cars and Trucks Motor Cycles Road Vehicles Cycles Other Road Vehicles Tractors in cluding	;; ;; ;; ;;		308,980	11,822 6,871 507 905 1,377	70,581 15,610 8,794 758 17,073
Steam-rollers Ships and Boats:— Sailing Vessels Steamships Motor Vessels Other Ships and Boats	,, ,, ,, Nos.			 	5,953 3,610
Value of Group 16	_		368,002		272,322
CLASS III—GROUP 17.					
Rubber Manufactures, Tyres and Tubes:— Pneumatic Tyres:—				1 -	
Motor Cars and Trucks Motor Cycles Cycles Solid Tyres Tubes	Nos. "		 37,525	4,418 4,115 1,794	87,289 1,971 8,213 39,641
Other Manufactures Value of Group 17	"	•••	37,525		18,027 68,980
CLASS III—GROUP 18. MISCELLANEOUS ARTICLES WHOLLY OR MAINLY MANUFACTURED. ARMS AND AMMUNITION.			0,70=0		224,121
Ammunition:— Cartridges The Detonators Fuses Ya	ousand ,, ards, ons.		5,520 1,706 1,706 5,790	 63,264 8	3,466 2,550 5,811 6,776

APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

ARTICLES.	t of ity.	I	1923.		1924.	
ARTICLES.	Unit of Quantity.	Quantity.	Value.	Quantity	. Value.	
CLASS III—GROUP 13 —Continued.	8.		\$	La curo.	\$	
MISCELLANEOUS ARTICLE WHOLLY OR MAINLY MANUFACTURED.—Ctd.	S	t				
ARMS AND AMMUNITION —Continued.						
Ammunition:—Ctd. Rockets and other Pyrotechnic Product						
(Fireworks) Other Propellants and	Tone		62,432		25,680	
Explosives	"		125	414	15,309	
Shot:— Iron	,,		595	26	7.070	
Lead	,,	•••		10	5,270 5,973	
Arms:— Muskets, Rifles and						
Fowling Pieces	Nos.					
Pistols and Revolvers	,,		180	26 11	2,252	
Swords and Spears	,,			7	364 202	
Ordnance Other Arms	,,		6,070			
Blacking and Polishes			220		29	
Bamboo and Rattanware	Cwt.				6,485	
Beads	Lbs.		23.217		6,077	
Bangles	Dozen.		1,248	Karatan da k	3,841	
Books and Maps	Nos.		12,673		20,054	
Brushes and Brushware	Dozen.		12,0/3	30,124	31,169	
Cabinetware	Nos.	•••	59,199		13,828	
Curios	Tons.			54	15,479 1,890	
Damar Torobos	Nos.	•••				
Druggists' and Dentists'	,,	•••	5,420	54,362	2,458	
Sundries Fertilisers	,,,			816	1,556	
Engine and Boiler	Tons.		•••		8	
Packing	Cwt.					
Glue		•••	···	12	1,115	
Gold Thread	Lbs.		1,246	•••	40	
Fancy Goods and Toys	Value.		16,738		142	
Flowers, Artificial Jewelery	,,				51,768 13,099	
1000 Ct: 1 1 -	"		67,904		18,210	
T	Packgs.					
Lacquerware	Nos.		40,581		31,951	
Lamps and Lampware	2,00.				3,084	
(except electric)	"		48,112	14,239	36,750	

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APPENDIX B (i)—Continued.

Comparative Return of Imports for the years 1923 and 1924—Contd.

	of ity.	1	923.	1924.	
Articles.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
CLASS III—GROUP 18.			\$		\$
Arms Continued:—		6			
Matches	Ten Thou-	•••	79,110		55,068
Mats and Mattings	Cwt.		29,009	4,124	136,259
Musical Instruments Plated and Silverware Perfumery and Cos-	Nos. Value		13,182 7,019	•••	19,917
metics	Packgs.		20,529		23,058
Pictures	Nos.			123,457	38,556
Oil Cloth and Linoleum Roofing Felt	Sq. Yds.		4,674	2,061 2,576	4,140
Ships' Stores (Direct)	Value		4,074	2,5/0	2,943
Silver Thread	Yds.			18,000	8,361
Sporting Materials Stationery other than	Nos.			17,194	11,408
Paper Telegraph and Tele-	Packgs.			24,951	14,124
phone Materials not	** 1				
elsewhere specified Umbrella	Value Dozen		•••	 2,534	12,420
Woodenware:-					
Rubber Cases	Nos.			30,093	44,639
Other Kinds	,,		107,766		72,195
Goods Manufactured wholly or partly, not					
elsewhere specified	"	C		j	46,631
Value of Croup 18			607,491	•••	853,481
Total Value of Group 1			660,269		424,353
Do. 2			285,427		323,439
Do. 3 Do. 4			146,687		231,641
Do. 4 Do. 5 Do. 6		•••	234,583 31,636		214,476 56,360
			2,115		162,440
Do. 7 Do. 8			1,343,231		1,415,272
		•••	60,972	•••	157,019
Do. 9 10			125,815		475,617 238,742
Do. 11			247,781		1,156,369
Do. 12	k = -7	*	4,385,260		4,989,959
Do. 13		••••	1,440,169		1,594,908
Do. 14 Do. 15		•••	43,365		57,513
Do. 16			368,002		272,322
Do. 17			37,525		224,121
Do. 18			607,491	•••	853,481
TOTAL VALUE OF CLASS III			10,350,479		13,021,531

APPENDIX B (i)—Concluded.

Comparative Return of Imports for the years 1923 and 1924—Concluded.

	of ity.	1923.		1924.	
ARTICLES	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
,					
CLASS IV—GROUP 1.			\$		\$
Coin and Bullion.					
Bullion:— Gold	Value	1	3,303		0.2
Silver	,,			•••	1 22 22 1
Value of Group 1			3,303		0.11.0
CLASS IV—GROUP 2.					
Specie:— Copper Coin	Value		17,153		300
Gold Coin Nickle Coin	,,	•••	28,951		3,500
Silver Coin	"				3,550
Value of Group 2			46,104		7,350
Total Value of Group 1			3,303	•••	
Total Value of Group 2		1	46,104	•••	7,350
TOTAL VALUE OF CLASS IV			49,407	•••	7,350
CLASS V—GROUP 1. SUNDRIES.					
Sundries	Value		763,803	•••	51,384
Value of Group 1	Name and American		763,803		51,384
Total Value of Group 1			763,803		51,384
TOTAL VALUE OF CLASS V			763,803		51,384

	Articles.	1923.	1924.	
	Atticles,	Value.	Value.	
		\$	\$	
	Animals, Food, Drink and Tobacco	15,368,049	17,505,199	
	Raw Materials and Articles Mainly Unmanufactured	1,337,856	3,103,101	
Class III.	Articles Wholly or Mainly Manufactured	10,350,479	13,021,531	
Class IV. Class V.	Coin and Bullion Sundries	49,407 763,803	7,350 51,384	
	GRAND TOTAL OF IMPORTS	27,869,594	33,688,565	

APPENDIX B (ii).

Comparative Return of Exports for the years 1923 and 1924.

Articles.	t of tity.	1923.		1924.	
AMTICLES.	Unit of Quantity.	Quantity.	Value.	Quantity.	Value.
Arecanuts Copra Pepper Gambier Coffee Rubber Sweet Potatoes Pineapples Preserved Pineapples Other Agricultural Produce Timber Other Forest Produce Iron-ore Iron-ore China-clay Wolfram Marine Produce	Pikuls "" "Nos. Cases Tons Pikuls Tons	246,423 455,675 1,119 33,457 161 604,236 43,603 111,628 21,599,718 306,207 16,100 22,330 154,161 50	\$ 2,848,497 4,929,405 15,914 503,001 4,813 39,228,915 89,311 1,332,870 573,149 2,030,030 629,783 540,038 294,577 1,838,451 1,248,378 1,492 193,554	198,357 473,611 1,015 33,301 309 543,802 30,845 136,214 35,438,096 409,142 13,297 23,694 235,118 80	\$ 2,147,456 5,192,131 20,509 971,715 11,927 30,090,966 61,689 1,114,043 609,549 2,514,297 558,499 347,983 311,875 2,348,888 1,641,161 2,400 173,292
Cattle Poultry Goat and Sheep Eggs Miscellaneous	Dozens Nos.	6,927 82 2,523 · 648 4,571,400	190,523 7,693 31,788 15,914 208,324 23,307	8,072 74 917 374 2,605,914	217,805 5,809 7,093 6,754 91,755 26,538
Ţotal			56,779,727		48,474,134

APPENDIX B (iii).

rade Returns, 1915—1924.

TOTAL DESIGNATION OF THE PARTY			
	Other exports.	#	35,000 9,440 35,500 75,000 75,000 91,209 148,524 258,869 263,419 125,386
	Animals.	€	26,961 27,540 24,600 22,800 27,380 52,128 412,152 424,471 214,130 230,368
EXPORTS.	Marine produce.	₩	97,500 111,560 117,200 124,500 184,550 207,540 285,118 195,119 193,554 173,292
EX	Minerals,	₩	2,588,000 4,163,200 4,211,800 2,638,600 3,996,000 2,839,538 3,152,263 3,088,323 3,088,449
	Forest produce.	€	279,739 257,600 296,200 666,200 876,100 983,940 1,418,837 834,615 834,615 659,858
	Agricultural products,	€	25,890,600 37,877,460 44,703,600 38,460,400 67,499,900 63,354,970 26,924,959 32,994,402 52,185,688 43,292,781
	Total.	€.	9,163,665 12,739,747 17,400,491 19,473,685 29,524,700 42,877,896 24,707,331 27,869,594 33,688,565
IMPORTS.	Class V. Sundries.	€	281,169 462,797 607,929 533,435 719,822 1,923,137 605,267 655,652 763,803 51,384
	Class IV. Coin and bullion.	\$	124,973 175,832 223,289 28,716 52,561 6,900 2,585 8,468 49,407 7,350
	Class III. Articles wholly or mainly ma- nufactured.	\$}	vious to 1923.
	Class I. Class II. Raw Mater- Animals, ials and Arti- cod, Drink cles mainly d Tobacco. Incompanied factured.	€	fferently pre- 1,337,856 3,103,101
	Class I. Raw Mater-Animals, ials and Articles mainly and Tobacco.	€	Classified differently pre vious to 15,368,049 1,337,856 10,350 17,505,199 3,103,101 13,021
	YEAR.		4.8.2.2.8.4. 4.8.2.2.8.4. 4.8.2.2.8.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.

Statistical Return of Progress, 191

	Tin-ore Export.	Pkls.	47,756 57,246 54,966 39,421 31,019 25,640 25,032 22,330 23,694
	Rubber Export.	lbs.	20,534,133 31,369,866 42,697,333 51,108,800 62,484,100 60,104,900 58,559,700 84,724,100 80,564,800 72,506,933
	Expenditure on Public Works. *	oo.	1,116,419 1,521,592 2,541,428 3,107,447 3,390,515 3,794,880 5,136,788 1,822,878 2,183,181 2,756,687
	Land Sales.	**	401,642 155,934 227,265 227,265 216,976 216,976 226,850 166,058 173,032 263,657 310,523
	Municipal Revenue.	#	126,111 159,001 216,350 248,030 282,835 328,101 387,222 408,073 443,967 458,943
1 / 6 / . 6	Postal Revenue.	€-	28,569 30,634 42,170 50,668 61,381 77,204 85,153 94,420 107,251
	Licences, etc.	es.	2,941,232 4,235,089 5,097,014 4,551,971 5,172,117 5,552,341 3,422,286 3,838,615 4,058,976 3,875,787
	Customs Revenue.	€	1,654,608 2,605,754 3,309,342 2,612,998 3,523,174 3,759,136 1,883,769 2,098,595 3,878,086 3,504,043
	Land and Forest Revenue.	₩	322,320 412,056 585,480 768,745 1,019,532 1,115,649 1,005,611 1,311,675 1,615,163 1,747,758
	Expenditure.	♦	3,645,421 4,602,432 5,119,519 5,835,591 8,223,862 13,070,283 11,159,449 8,785,873 7,064,166 8,095,276
	Revenue.	V÷	5,790,393 7,976,862 10,168,624 9,125,694 11,002,777 7,689,054 8,625,223 11,094,954 10,947,960
	Year,		1915