FINANCE.

STATE REVENUE AND EXPENDITURE.

The following table shows the receipts and expenditure from State general revenue during the year ended 30th June, 1905. On 1st July, revenue 1904, the total revenue deficiency was $\pounds 2,181,119$ 12s. 5d.; and in diture. the course of the year this amount was reduced by £172,000, leaving the accumulated revenue deficiency at the end of the financial year 1904-5 £2,009,119 12s. 5d., the whole of this amount, as in previous years, being covered by advances from the trust funds, with the exception of £50,000, which has been raised by the issue of Treasury bonds.

REVENUE AND EXPENDITURE, 1904-5.

	(1		
Revenue.	Amour	ıt.		Expenditure.	Amou	nt.	
Excise and Inland Territorial Public Works	$\begin{array}{c} \pounds \\ 713,227 \\ 388,169 \\ 3,660,141 \end{array}$	$\frac{4}{9}$	d. 3 6 4	Consolidated Revenue deficiency, 30/6/04	£ 2,181,119		d, 5
Ports and Harbors Fees	77,519 $266,241$		10 11	Special Appropria- tions	2,786,490	0	10
Fines Mallee Land Ac- count	9,372 $24,872$		9	Chief Secretary Minister of Public Instruction	669,856 619,532		$\frac{2}{7}$
Miscellaneous Commonwealth balances returned	358,820 2,01 7 ,377		$\begin{array}{c c}1\\6\end{array}$	Attorney-General Solicitor-General Treasurer	75,475 58,554 266,751	0	4 1 5
Consolidated Revenue deficiency, 30/6/05	2,009,119	12	5	Commissioner of Crown Lands and Survey	90,872		6
, ,				Commissioner of Public Works	168,010	9	4
				Minister of Mines	44,591		
				Minister of Water Supply	34,606	8	7
				Minister of Agri-	92,569	5	8
				Minister of Health Minister of Rail- ways	20,280 2 ,011,545	19 0	10 7
				Mallee Land Ac-	24,872	16	0
				Surplus Revenue transferred to Trust Fund for Works	379,732	3	,1
Total	9,524,861	2	7	Total	9,524,861	2	7

The following is a return of the revenue and expenditure of Victoria for the six years 1900-1905.

STATE REVENUE AND EXPENDITURE: RETURN FOR SIX YEARS.

Year ended 30th June.	Revenue.	Expenditure.	Surplus.	Deficit
	£	£	£	£
1900	7,453,355	7,285,636	167,719	***
1901	7,712,099	7,672,780	39,319	
1902	6,997,792	7,398,832		401,040
1903	6,954,619	6,759,960	194,659	•••
1904	7,319,949	7,339,608	l	19,659
1905	7,515,742	7,343,742	172,000	

Note. —The differences between the revenue and expenditure shown above and the revenue and expenditure given in the Treasurer's Finance Statement for 1904-5 are made up as follow:—

	Revenue.	Expenditure.
Total according to Treasurer's Finance Statement	£ 7,509,657	£ 6,982,925
Add— Mallee Land Account Transfer to Victorian Loans Redemption	24,873 4,929	24,873 4,929
Fund Surplus Revenue transferred to Trust Fund	•••	379,732
Deduct— Transfers from Loan proceeds Redemption of Treasury Bonds in aid of Revenue, Act No. 1795	23,717 	23,717 25,000
Total	7,515,742	7,343,742

By adding the total Commonwealth revenue and expenditure credited or debited to Victoria to the above figures, the revenue for 1905 would amount to £8,680,262, and the expenditure to £8,515,137, an increase over 1900, the year before Federation, of £1,226,907 in the revenue, and £1,229,501 in the expenditure. The increase in revenue is due chiefly to Excise duties, £252,403; Posts and Telegraphs, £97,419; Probate duties, £139,398; Income tax, £101,872; and Railways, £600,599; that in expenditure to the introduction of Old-age pensions, £200,465, and the transfer of surplus revenue to Trust fund for public works, £379,732; Posts and Telegraphs, £143,243; Defences, £89,966; Commonwealth "New" expenditure, £145,413; Railways, £202,647; and redemption of loans, £76,313.

There was, on the transactions of the year, a surplus of £551,732, viz., cash balance, £526,732, and Treasury bonds in aid of revenue redeemed, £25,000. Against this sum £379,732 was transferred to the trust fund, for the purposes of the public works specified in the

Surplus Revenue Act No. 1969, leaving a surplus for the year ended 30th June, 1905, as specified in the above table, of £172,000, £147,000 of which was set aside in reduction of the debt due to the Trust Funds.

The sources of revenue may be grouped under three headings-Heads of (1) taxation, (2) public works, and (3) other sources. Customs and State revenue. Excise (under taxation), and Posts and Telegraphs (under public works) were transferred to the Federal Government in 1900-1, and an additional heading, "Federal Government," which comprises these sources, is therefore added. Land revenue, which averaged £378,000 yearly, is included under "other sources." The amounts received during the last five financial years were as follow:-

HEADS OF REVENUE: RETURN FOR FIVE YEARS.

Heads of Revenue.	1900-1.	1901–2.	1902-3.	1903–4.	1904-5.
Federal Government State Taxation—	£ 1,177,740	£ 1,920,974	£ 2,105,450	£ 2,002,804	£ 2,017,378
Customs and Excise Other Public Works and Services—	1,202,191 762, 4 38	818,274	950,183	1,012,119	979,029
Railways Posts and Telegraphs	3,302,202 $410,435$	3,362,030	3,033,596	3,400,243	3,609,120
Other Sources	$\begin{array}{c} 195,871 \\ 661,222 \end{array}$	203,393 693,121	181,172 684,218	199,072 705,711	190,306 719,909
Total	7,712,099	6,997,792	6,954,619	7,319,949	7,515,742
Per Head of Population	£ s. d. 6 8 10	£ s. d. 5 15 9	£ s. d. 5 15 5	£ s. d. 6 1 1	£ s. d. 6 4 2

In this table the figures for 1900-1 for Customs and Excise include only the amounts collected for the half-year ended 31st December, 1900, and for Posts and Telegraphs for the eight months ended 28th February, 1901. The amount returned to the State by the Federal Government — £1,177,740 for 1900-1, £1,920,974 for 1901-2, £2,105,450 for 1902-3, £2,002,804 for 1903-4, and £2,017,378 for 1904-5—is that collected from the transferred departments, less the amount deducted by the Federal Government under Section 89 of the "Commonwealth of Australia Constitution Act." For 1904-5 the Federal Government received £,2,488,843 from Customs and Excise; £683,480 from Posts and Telegraphs; and £9,575 from other sources; and returned to the State Government £,2,017,378.

The failure of the harvest was responsible for the serious decline of £328,434 in the railway revenue of 1902-3, and the excellent harvests of the next two seasons for the successive advances of £366,647 and £208,877 made in the revenues of 1903-4 and 1904-5.

The revenue of 1904-5 is the greatest in the history of the railways, that of 1903-4 coming next.

INCOME TAX.

Income tax.

An income tax was first imposed in Victoria in 1895, for a period of three years, expiring in 1898, but it has been from time to time extended ever since. The Act is administered by a Commissioner, who, together with his officers, are bound by oath to secrecy. assessed for tax in any year are those earned, derived, or received in Victoria in the preceding calendar year, and are divided into two classes, viz.: - Incomes (1) from personal exertion, and (2) from The former consists of earnings, salaries, wages, allowances, pensions, &c., or stipends earned in or derived from Victoria, and all incomes arising or accruing from any profession, business, trade, or occupation carried on in Victoria; and the latter of all other income. This is the gross income, and the net income is ascertained by making certain deductions, the principal of which are losses and outgoings incurred in the production of the income, all taxes other than Income tax payable under any Act of the Victorian Parliament, life assurance premiums not exceeding £50, and calls or contributions actually paid into any reconstructed company whose shares are of no marketable value. By the original Act, incomes of certain public, local, religious, provident, &c., bodies or societies are exempt from taxation, also the official salary of the Governor, and the incomes of mutual life offices with head offices in Australia, fire, fidelity, &c., insurance companies taking out licences under the "Stamps Act," limited to income from that class of business; and income of non-residents of Victoria from stock debentures or bonds of the Victorian Government or of any public or municipal An exemption to the extent of £200 was allowed, trust or body. The rate of tax is fixed annually except in the case of absentees. by an "Income Tax Rate Act," and from 1895 to 1902 both inclusive was 4d. in the £1 on the first £1,200 of the taxable amount (allowing for £200 exemption), 6d. on the next £1,000, and 8d. on all over £2,200 on income from personal exertion, and double these rates on income from property. The rate of tax for 1903, based on the incomes of the previous year, was fixed by Act No. 1819, as follows:—(a) Personal exertion—Net incomes up to £125 exempt; from £126 to £500, 4d. (with £100 exemption); over £500, 4d. on first £500 (no exemption), 1d. extra on every £500 or portion thereof up to £2,000; and 8d. on all over £2,000. (b) Property— Double these rates. This Amending Act also made companies taxable as persons, except mining companies, the shareholders of which Special provision included in their returns the dividends received. was also made for the assessment and taxation of life, fire, fidelity, and guarantee assurance and insurance companies. Life assurance companies paid a uniform rate of 1s. in the £1. The rates for the year 1904, based on the incomes of 1903, were altered by Act No. 1863, which did not alter the exemption, but raised the minimum taxable from £126 to £151. The following are the rates under this Act:—Incomes from personal exertion—3d. for every £1 of the taxable amount up to £300; thence up to £800, 4d.; thence to

£1,300, 5d.; thence to £1,800, 6d.; and over £1,800, 7d. assurance companies, is in the £1. Incomes from property— Double these rates. The rates for the year 1905, based on the incomes of 1904, were again altered by Act No. 1938, as follow:-Incomes from personal exertion are taxed 3d. for every £1 of the taxable amount up to £500; thence up to £1,000, 4d.; thence to £1,500, 5d.; over £1,500, 6d. Taxes from income on property are double these rates. The minimum amount taxable is £157, the exemption being £100 on incomes from £157 to £500, no exemption being made for companies. The tax on the income of life assurance companies is 8d.; that for other companies liable to tax, 7d. for every £1 of the taxable amount. Interest on Government stock, bonds, and debentures held by residents was exempted as in the case of non-residents, and the exemption of mining com-The taxable amount of the income of a panies repealed. mining company is the total amount of the dividends declared during The exemption of the profits from trade of provident societies and other associations is also repealed. The following is a statement of the assessments, taxpayers, taxable income, and tax payable from personal exertion and property during the last five vears :--

INCOME TAX: RETURN FOR FIVE YEARS.

	1901.	1902.	1903.	1904.	1905.
Number of Assessments:					
Personal exertion	21,511	22,901	61,635	43,361	40,153
Property	17,589	17,577	12,757	8,916	8,189
Total	39,100	40,478	74,392	52,277	48,342
Distinct taxpayers	37,803	39,215	67,812	48,266	44,661
Taxable Income-	£	£	£	£	<u>£</u>
Personal exertion	6,150,300	6,261,800	10,006,700	11,724,100	13,003,309
Property	2,348,000	2,325,000	3,930,400	3,118,534	2,869,056
Total	8,498,300	8,586,800	13,937,100	14,842,634	15,872,365
Tax Payable—	£	£	£	£	£
Personal exertion	125,824	123,609	211,870	199,718	229,522
Property	95,091	91,494	194,850	112,930	89,222
Total	220,915	215,103	406,720	312,648	318,744
	£ s. d.	£ s. d.	£ s. d.	<u> </u>	
Per taxpayer	5 16 11	5 9 8	6 0 0	£ s. d. 6 9 11	£ s. d. 7 2 9
Average Tax payable in					
the £ on Taxable In-			ļ		
comes derived from—	d.	d.	d.	d.	d.
Personal exertion	4.91	4.74	5.08	4.09	4.24
Property	9.72	9.45	11.90	8.69	7.46

The effects of the Acts passed each year were that during the five years under review the number of assessments was increased

from 39,100 in 1901 to 48,342 in 1905, the latter figures including 914 assessments of companies. Of the total increase, 18,642 were from personal exertion; but there was a decrease of 9,400 from property. From 1898 to 1902, under the authority of the Income Tax Act in operation during that period, there were between 6,000 and 7,000 non-resident persons assessed in small amounts in respect of dividends paid to them. The reduction in the number of assessments on incomes from property from the latter date is due to the fact that such income was not taxable after that time. The taxpayers increased by 6,858; the number in 1905 being 44,661. taxable income from personal exertion increased from £6,150,300 in 1901 to £13,003,309 in 1905; and that from property, in the years given, from £2,348,000 to £,2,869,056. The total increase in the taxable income was £7,374,065. The exemptions allowed amounted to £6,173,800 in 1901, and to £3,793,600 in 1905. The amount of tax payable increased from £125,824 in 1901 to £229,522 in 1905 on incomes from personal exertion; but decreased from £,95,091 to £89,222 in the case of incomes from property-a net increase of £.07.820.

Notwithstanding the fact that by adopting a lower taxable income a large number of smaller taxpayers were included in the figures for 1903, 1904, and 1905 by the alteration of rates and exemptions and by the taxation of companies as individuals, the average amount per taxpayer in each of those years shows an increase over previous years, and in 1905 the amount reached $\pounds 7$ 2s. 9d.

The average tax payable in the pound was increased in 1903, both on taxable incomes derived from personal exertion (to 5d.) and from property (to nearly 1s.). The highest previous rates were—under 5d. and $9\frac{3}{4}d$., and in 1905 they were $4\frac{1}{4}d$. and $7\frac{1}{2}d$. respectively. The following return shows particulars of rates of taxation, assessments, taxable incomes, and taxes payable in the respective groups for which different rates of taxation are charged:—

INCOME TAX ASSESSMENTS, 1905.—BASED ON INCOMES OF 1904.

Taxable Income.	Rate of Tax in £ on Incomes derived from Number of Assessmen					Tax Payable on		
	Personal Exertion.	Property.	Personal Exertion.	Property.	Personal Exertion.	Property.	Personal Exertion.	Property.
Up to £500 £500 to £1,000 £1,000 to £1,500 Over £1,500	d. 3 4 5 6	d. 6 8 10 12	35,229 3,223 766 935	6,815 879 211 284	£ 5,171,184 2,200,507 926,933 4,704,685	£ 920,139 598,626 254,115 1,096,176	£ 65,487 30,962 15,437 117,636	£ 23,074 16,349 7,936 41,863
Total			40,153	8,189	13,003,309	2,869,056	229,522	89,222

It is here shown that the taxable income from personal exertion amounts to £13,003,309, and that from property to £2,869,056, after allowing for exemptions of £3,793,600. The total net incomes of those who paid income tax, during 1904-5, amounted to over nineteen and a half millions sterling, or an average of £440 for each taxpayer, an increase of £45 on the previous year.

In the succeeding tables the occupations of income taxpayers are occupations tabulated for the first time, the summary table immediately following of Income Taxpayers, showing the percentage of each class paying the tax, and the propor-

tion contributed thereto.

OCCUPATIONS OF INCOME TAXPAYERS SUMMARIZED, 1905.

	Numb	er of Tax	payers.	Amount of Tax.							
Occupations in Classes.	Total.	Percentage of Taxpayers.	Percentage of each class in Population.	Personal Exertion.	Property.	Total.	Percentage of Tax.	A	each Tax-	payer.	
1 D (: 1	* 000		20.00	£	£	£		£	s.	d.	
l. Professional	7.363	16.49	20.90	25,278	3,381	28,659	8.99	3	17	10	
2. Domestic	1,446	3.24	2.16	4,173	684	4,857	1.52	3	7	2	
3. Commercial	11,200	25.08	14.17	52,305	6,666	58,971	18.50	5	5	3	
1. Transport	1,590	3.56	5.04	3,468	216	3,684	1.16	2	6	4	
5. Industrial	7,817	17.50	5.34	26,076	2,599	28,675	9.00	3	13	4	
6. Primary pro-	0.001	00.00	~ 40				7 - 00	_		_	
ducers	8,961	20.06	5.43	41,957	8,500	50,457	15.83	5	12	7	
7. Indefinite	5,375	12.03	53.40	8,083	53,477	61,560	19.31	11	9	0	
8. Companies .	909	2.04	•••	68,182	13,699	81,881	25.69	90	1	6	
Total	44,661	100.00		229,522	89,222	318,744	100.00	7	2	8	

An examination of this table reveals the relative wealth of the various classes. Thus the commercial class, which forms 25 per cent. of the taxpayers, is only 15 per cent. of the total bread-winners in the population, whilst primary producers, which include those following agricultural, pastoral, and mining pursuits, make up 20 per cent. of the taxpayers, but 31 per cent. of the bread-winners. The next great class—the industrial—contributes 17½ per cent. to the taxpayers, and forms 27 per cent. of the bread-winners; whilst the professional class, contributing 16½ per cent. to the taxpayers, forms only 7 per cent. of the bread-winners. Of the definite classes, that contributing the highest percentage of taxpavers in proportion to its number in the population is the professional, with nearly 21 per cent.; the commercial coming next, with a little over 14 per cent.; and primary producers barely $5\frac{1}{2}$ per cent. Of the amount paid as tax, companies yielded nearly 26 per cent. of the total; whilst the indefinite class, forming 12 per cent. of the taxpayers, yielded 19 per cent. of the tax. The commercial class, forming 25 per cent. of the taxpayers, gave 18½ per cent. of the tax; primary producers, forming 20 per cent. of the taxpayers, gave 16 per cent. of the tax; the industrial and professional classes, forming 17½ and 16½ per cent. respectively of the taxpayers, each gave o per cent. of the tax.

In the succeeding table the source of the incomes of taxpayers for all the principal occupations is dealt with under the heads of personal exertion and property.

Sources of Incomes of Taxpayers under Different Occupations, 1905.

	Nu	mber of	Taxpaye	rs.		Amou	nt of Tax.			
Occupations.	Personal Exertion.	Property.	Personal Exertion and Property combined.	Total.	Personal Exertion.	Property.	Total.	7	Average to each Taxpayer.	
1. Professional. Civil Servants Clergymen Legal Profession Medical Practi-	1,142 722 443	 1 4	58 31 117	1,200 754 564	£ 3,351 1,678 4,899	£ 242 60 1,542	£ 3,593 1,738 6,441	£ 2 2 11	s. 19 6 8	d. 10 1 4
tioners Police Teachers Various	453 840 1,305 1,896	10 18	$132 \\ 6 \\ 23 \\ 162$	595 846 1,328 2,076	5,047 993 2,429 6,881	647 7 31 852	5,694 1,000 2,460 7,733	9 1 1 3	11 3 17 14	4 7 0 5
	6,801	33	529	7,363	25,278	3,381	28,659	3	17	10
2. Domestic. Hotelkeepers Various	1,005 273	5 2	130 31	1, 14 0 306	3,583 590	531 153	4,114 743	$\frac{3}{2}$	12 8	2
	1,278	7	161	1,446	4,173	684	4,857	3	7	2
3. Commercial. Agents Butchers Clerks Drapers Grocers Merchants Salesmen Storekeepers	610 378 3,511 451 348 900 1,698 536	5 1 1 4 9 2 4	90 32 148 45 51 207 73 88	705 411 3,660 497 403 1,116 1,773 628	3,737 1,196 8,878 3,163 1,042 14,547 5,749 2,239	527 208 460 145 317 2,807 389 358	4,264 1,404 9,338 3,308 1,359 17,354 6,138 2,597	6 3 2 6 3 15 3 4	0 8 11 13 7 11 9	11 4 0 1 5 0 2 8
Various	1,718		264	2,007	11,754	1,455	13,209	6	11	7
	10,150	52	998	11,200	52,305	6,666	58,971	5	5	3
4. Transport. Carriers Engaged in	273	1	21	295	717	29	746	2	10	6
Postal Service Engaged in Rail-	311	•••	3	314	503	4	507	1	12	3
ways Engaged in	780	•••	5	785	1,194	7	1,201		10	6
Shipping	171	1	24	196	1,054	176	1,230	6	-5	6
	1,535	2	53	1,590	3,468	216	3,684	2	6	4

Sources of Incomes of Taxpayers under Different Occupations, 1905—continued.

	N	umber o	f Taxpay	ers.		Amo	unt of Ta	х.		
Occupations.	Personal Exertion.	Property,	Personal Exertion and Property combined.	Total.	Personal Exertion.	Property.	Total.		Average to each Taxpayer.	
5. Industrial. Carpenters Engine-drivers Engineers Managers Manufacturers Printers Various	485 501 714 838 524 583 3,581	11 1 3 2 6 	79 6 27 61 95 20 265	575 508 744 901 625 603 3,861	£ 1,478 594 1,750 3,274 5,425 3,158 10,397	£ 305 7 78 494 642 78 995	£ 1,783 601 1,828 3,768 6,067 3,236 11,392	£ 3 1 2 4 9 5 2 2	3 9 3 14 7	07717
	7,226	38	553	7,817	26,076	2,599	28,675	3	13	4
6. Primary Producers. Engaged in Agriculture, &c.— Dairy Farmers Farmers Graziers Various	793 4,911 1,208 462 7,374	2 72 81 14 169	31 421 413 64 929	826 5,404 1,702 540 8,472	1,595 17,579 20,057 1,373 40,604	143 1,585 6,031 425 8,184	1,738 19,164 26,088 1,798 48,788	2 3 15 3	2 10 6 6	$0 \\ 11 \\ 6 \\ 7 \\ \hline 2$
Engaged in						-	-	-		
Mining— Legal Managers Miners Mining Mana-	30 148	•••		30 153	90 443	10	90 453	3 2	0 19	$_{2}^{0}$
$egin{array}{cccc} \operatorname{gers} & \dots & & & & & & & & & & & & & & & & & $	$\begin{array}{c} 187 \\ 102 \end{array}$		7	194 112	425 395	25 281	450 676	6	6	4 8
	467	3	19	489	1,353	316	1,669	3	8	$-\frac{3}{3}$
'	7,841	172	948	8,961	41,957	8,500	50,457	.	12	$\frac{7}{7}$
7. Indefinite.	953	3,988	434	5,375	8,083	53,477	61,560	11	9	0
8. Companies. Life Assurance Mining Other	20 87 581 ———————————————————————————————————	216 216	 5 5	20 87 802 909	10,922 17,959 40,201 68,182	13,699 13,699	10,022 17,959 53,900 81,881	501 206 67 90	2 8 4	$\frac{3}{6}$ $\frac{1}{6}$
Total	36,472	4,508	3,681	44,661		89,222	318,744	-90	$-\frac{1}{2}$	$\frac{6}{8}$

Of the total taxpayers, 82 per cent. gained their incomes from personal exertion, 10 per cent. from property, and 8 per cent. from

personal exertion combined with property, the proportion of taxpayers of definite occupations deriving incomes from personal exertion ranging from 87 per cent. with primary producers to 97 per cent. of those engaged in transport; personal exertion combined with property ranging from 3 per cent. of those engaged in transport to 11 per cent. of primary producers and those engaged in boarding, lodging, &c. (domestic). The indefinite class, comprising persons of independent means, no occupation, and pensioners, has 18 per cent. gaining incomes from personal exertion, 74 per cent. from property, and 8 per cent. from personal exertion combined with property. companies, 76 per cent. made their incomes from personal exertion, and 24 per cent. from property. Seventy-two per cent. of the total tax was yielded by incomes made from personal exertion, the range amongst the various classes being from 13 per cent. indefinite occupations to 83 per cent., companies and primary producers, and 94 per cent. by those engaged in transport.

The taxable incomes of taxpavers in conjunction with occupations

are shown in the following statement:-

TAXABLE INCOMES OF TAXPAYERS UNDER DIFFERENT OCCUPATIONS, 1905.

	Nı	ımber of	Taxpaye	rs.		Amount	of Tax.	
Occupations.		axable in between-			On taxable incomes between—			
	£57 and £500.	£500 and £1,000.	£1,000 and over.	Total.	£57 and £500.	£500 and £1,000.	£1,000 and over.	Total.
1. Professional.					£	£	£	£
Civil Servants	1,087	94		1,200		877	724	3,593
Clergymen	720		5	754		258	135	1,738
Legal Profession		127	96	564		1,316		6,441
Medical Practitioners	298	214	83	595		$2,150 \\ 49$	2,683	5,694
Police	840	6	٠٠٠ ـ	846			119	1,000 2,460
Teachers	1,292		5	1,328 2,076		1,887	2,202	
Various	1,817	199	60	2,070	0,047	1,007	2,202	7,700
	6,395	700	268	7,363	11,773	6,796	10,090	28,659
2. Domestic.				7.740	0.064	1 100	044	4,114
Hotelkeepers				1,140 306		1,106 166		
Various	. 288	13	5	300	1			140
	1,282	131	33	1,446	2,522	1,272	1,063	4,857
3. Commercial.	551	92	62	705	1,202	901	2,161	4,264
Agents	· 1 ~			411				
Butchers	9 401			3,660				
Clerks ··	405			497				3,308
Drapers	960							
Grocers	794							
Merchants Salesmen	1 000							
Salesmen Storekeepers	E04						638	
Various	1 505	1			3,318	2,599	7,292	13.209
	9,641	965	594	11,200	18,412	9,618	30,941	58,97

Taxable Incomes of Taxpayers under Different Occupations, 1905—continued.

	Nu	mber of	Тахраус	ers.		Amount	of Tax.	9
Occupations.		axable in etween—				able inco	omes	
	£57 and £500.	£500 and £1,000.	£1,000 and over.	Total.	£57 and £500.	£500 and £1,000.	£1,000 and over.	Total.
4. Transport. Carriers Engaged in Postal	272 309	17 4	6	295 314	£ 470 453	£ 174 38	£ 102 16	£ 746 507
Service Engaged in Railways Engaged in Shipping	776 147	4 30	5 19	$\frac{785}{196}$	998 246	46 345	157 639	$1,201 \\ 1,230$
	1,504	55	31	1,590	2,167	603	914	3,684
5. Industrial. Carpenters Engine-drivers	530 508	30	15	575 508	933 601	284	566	1,783 601
Engineers Managers Manufacturers Printers	700 753 446 563	33 115 110 26	11 33 69 14	744 901 625 603	1,057 1,566 944 908	328 1,168 1,122 243	443 1,034 4,001 2,085	1,828 3,768 6,067 3,236
Various	3,555 7,055	$\frac{210}{524}$	$\frac{96}{238}$	$\frac{3,861}{7,817}$	$\frac{5,618}{11,627}$	1,999 5,144	$\frac{3,775}{11,904}$	$\frac{11,392}{28,675}$
6. Primary Producers Engaged in Agriculture, &c. —								
Dairy Farmers Farmers Graziers Various	796 4,626 1,146 484	$\begin{array}{c} 28 \\ 649 \\ 281 \\ 42 \end{array}$	$\begin{array}{c} 2\\129\\275\\14 \end{array}$	826 5,404 1,702 540	9,876 2,783	275 5,989 3,054 440	3,298	1,738 19,163 26,088 1,799
	7,052	1,000	420	8,472	14,964	9,758	24,066	48,788
Engaged in Mining— Legal Managers Miners Mining Managers Various	27 144 184 87	3 6 10 16		30 153 194 112	217 35 4	25 61 96 152	175 360	90 453 450 676
	442	35	12	489	800	334	535	1,669
•	7,494	1,035	432	8,961	15,764	10,092	24,601	50,457
7. Indefinite.	4,235	722	418	5,375	15,380	12,409	33,771	61,560
8. Companies. Life Assurance Mining Other	2 22 446			20 87 802	160	45 276 2,288	17,523	10,022 17,959 53,900
	470	125	314	909	1,967	2,609	77,305	81,881
Total	38,076	4,257	2,328	44,661	79,612	48,543	190,589	318,744

Of the taxable incomes assessed, 86 per cent. were under £,500, 9 per cent. between £500 and £1,000, and 5 per cent. over £1,000; but the tax levied on these incomes formed 25, 15, and 60 per cent. respectively of the total. Of the definite occupations the largest amount of tax was contributed by the commercial class, in which 1,116 merchants were responsible for £17,354. Of this £13,815 was from 188 persons, whose incomes for the previous year exceeded £,1,000. Clerks, who comprised nearly one-third of this class, came next to merchants, but as 93 per cent. of their number had taxable incomes under f.500, the amount of their tax was little more than half that of less than one-third the number of merchants. Next to the commercial class the largest amount of tax came from the primary producers, the principal of which were graziers, whose contribution amounted to £,26,088 from 1,702 persons. Of these, 275 incomes exceeded £1,000 each during 1904, and were taxed to the extent of £20,251. Of the primary producers assessed, farmers represented three-fifths of the number, but contributed only little more than one-third of the tax.

LAND TAX.

Land tax.

A Land Tax was first imposed in Victoria in 1877, and has continued in force ever since without any amendment. All estates over 640 acres in extent, valued at upwards of £2,500, whether consisting of one block or several blocks of land not more than five miles apart, are taxed at the rate of one and a quarter per cent. upon their capital value after deducting an exemption of £2,500. If a proprietor holds more than one estate, only one exemption is allowed. The lands are valued on a purely pastoral basis, according to their sheep-carrying capacity, irrespective of whatever value may attach to such lands for dairying or agricultural purposes. The estates in question are divided into four classes, the value being estimated according to the number of sheep they are able to carry, as follows:—

C1 -		_		Value	e per A	cre
Class I.—c	arrying	g 2 sheep or more per acre			£.4	
Class II.	,,	1½ sheep per acre	•••	•••	~3	
Class III.	,,	ı sheep per acre	•••	•••	2	
Class IV.	,,	under i sheep per acre	•••	•••	I	

The following are particulars regarding the land tax for the halfyear ended February, 1906:—

LAND TAX: RETURN FOR THE HALF-YEAR ENDED 27TH FEBRUARY, 1906.

Class.]	Estates Assessed.		Exe	emptions.	_ Net	Half-
Ciass.	Number.	Area.	Capital Value.	Num- ber.	Value.	Taxable Value.	year's Tax Payable.
		Acres.	£		£	£	£
I	108	204,474	817,896	96	240.000	577,896	3,612
II. ,	189	518,658	1,555,974	174	435,000	1,120,974	7,006
III	445	1,667,114	3,334,228	395	987,500	2,346,728	14,667
IV	520	4,648,886	4,648,886	416	1,040,000	3,608,886	22,555
Total	1,262	7,039,132	10,356,984	1.081	2,702,500	7,654,484	47,840

There are thus 1,262 landed estates assessed in Victoria, containing land to the extent of 7,039,132 acres, valued at £10,356,984, or an average of 5,577 acres to each estate; from which a tax of £,47,840 has been levied for the half-year ended 27th February, 1906. The collections in 1899-1900 were £108,222; in 1900-1, £97,948; in 1901-2, £97,862; in 1902-3, £92,867; in 1903-4, £106,445; and in 1904-5, £97,840. In the following return a comparison is made of the number and size of the estates assessed for land tax in 1900 and in 1905:—

LAND TAX: RETURN FOR 1900 AND 1905.

**	Number		Estates.	Net	Average	
Year.	exemptions.	Assessed.	Area.	Capital Value.	Taxable Value.	Area to each Assessment.
1900 1905	907	1,146 1,262	Acres. 7,424,542 7,039,132	£ 11,775,026 10,356,984	£ 9,507,526 7,654,484	Acres. 6,479 5,577

The total area of the State being 56,245,760 acres, there is thus slightly more than an eighth of the whole subjected to taxation. The area of land alienated and in process of alienation is 25,797,312 acres, of which the taxable land is only three-elevenths.

RAILWAY REVENUE AND EXPENDITURE.

After deducting the net earnings of the Department of Railways Loss on from the amount of interest on loans, and the expenses of paying working of railways the interest, a correct idea of its financial condition is obtained. This has been done in the table which follows, and from the figures supplied by the Railway Department representing the actual receipts and expenditure of the railways, and not those brought to account in the revenue statement, and referred to in a previous table, the actual loss to the State in each of the last five years is shown; the loss in 1903-4 being less than in any of the years under review. Working expenses include expenditure on belated repairs, and on account of previous years, together amounting to $f_{,21,500}$ in 1900-1 and 1901-2, £,102,630 in 1902-3, £,119,556 in 1903-4, and £,248,485 in 1904-5.

RAILWAY DEFICIT: RETURN FOR FIVE YEARS.

	1900-1.	1901-2.	1902-3.	1903-4	1904-5.
Gross Receipts	£ 3,337,797	£ 3,367,843	£ 3,046,858	£ 3,438,141	£ 3,582,266
Working Expenses Pensions, Gratuities, &c.	1,984,796 90,443	2,072,374 93,744	1,938,580 93,507	1,921,867 100,536	2,119,623 102,656
Net Receipts	1,262,558	1,201,725	1,014,771	1,415,738	1,359,987
Interest on Cost of Con- struction	1,464,809	1,492,695	1,473,532	1,515,755	1,461,994
Deficit	202,251	290,970	458,761	100,017	102,007

As compared with the four preceding years, 1904-5, shows an increase in both receipts and working expenses, but a decrease under the heading Interest on Construction. The amount paid in pensions is slightly more than in the preceding year. During the years under review an increase is shown in the revenue of 1904-5, compared with that of 1900-1, amounting to £244,469, and in the expenditure to £147,040 for working expenses and pensions; but there is a decrease of £2,815 for interest, and the deficit in 1904-5 is £100,244 less than that of 1900-1.

RAILWAY ACCIDENT FUND.

A Railway Accident Fund was established by the Railways Act 1891, which is maintained by a payment into the Fund of 10s. for every £100 received by the Commissioners for fares for the conveyance of passengers and for charges for conveyance of animals, goods, and parcels. At the close of 1904-5 this Fund had a credit balance of £53,307, and the payments made in the year for damages, costs, &c., amounted to £2,543 15s. 4d.

STATE EXPENDITURE.

The following table shows for the years 1900-1 to 1904-5 the principal heads of State expenditure:—

PRINCIPAL HEADS OF STATE EXPENDITURE: RETURN FOR FIVE YEARS.

Heads of Expenditure.	1900-1.	1901–2.	1902-3.	1903-4.	1904-5.
					•
i	£	£	£	£	£
General Administration	247,210	249,426	227,621	233,634	210,512
Retiring Allowances,	310,301	319,280	337,226	341,297	343,694
Gratuities, &c.					
Defences	161,342				•••
Law, Order, and Pro-	500,795	501,762	483,097	482,158	478,058
tection					
Education:—				ļ	
State	621,774	656,761	631,129	621,314	624,677
Secondary and Tech-	33,682	33,976	29,895	30,028	37,617
nical					
Science, Medical, &c.	61,053	63,084	52,398	51,742	54,859
Charitable Institutions	293,184	313,735	300,821	292,914	294,483
Agriculture	150,222	169,351	110,867	150,380	157,307
Mining	67,953	59,502	53,961	45,975	56,35 5
Crown Lands	78,978	83,096	79,014	73,906	72,633
Public Works and Ser-				1	
vices :—					
Railways	1,982,421	2,052,264	1,849,989	1,896,359	2,004,601
Posts and Telegraphs	329,272			1,198*	
Others	322,370	330,555	213,011	666,555	602,099

^{*} Arrears of salary to letter carriers.

Heads of State expenditure.

PRINCIPAL HEADS OF STATE EXPENDITURE: RETURN FOR FIVE YEARS—continued.

Heads of Expenditure.	1900-1.	1901–2.	1902-3.	1903-4.	1904-5.
	£	£	£	£	£
Public Debt:— Interest and expenses	1,900,139	1,941,449	1,907,656	1,948,376	1,884,208
Redemption	47,702	94,414	68,155	95,060	114,260
Interest, Savings' Banks	83,915	84,939	83,247	88,216	93,687
Old Age Pensions	129,338	292,432	215,973	205,183	200,465
Other Expenditure	351,129	152,806	115,900	115,313	114,227
Special Appropriations	2,878,550	2,996,333	2,810,955	3,338,413	3,214,812
${f Total} egin{cases} {f Annual Votes} \\ {f Annual Votes} \\ \end{array}$	4,794,230	4,402,499	3,949,005	4,001,195	4,128,930
Grand Total	7,672,780	7,398,832	6,759,960	7,339,608	7,343,742
Per Head of Popula-	£ s, d, 6 8 2	£ s. d. 6 2 5	£ s. d. 5 12 2	£ s. d. 6 1 5	£ s. d. 6 1 4

As compared with the previous year, the figures for 1904-5 show a decrease of expenditure to the amount of $f_{123,601}$ under special appropriations, but an increase of £127,735 under annual votes. The principal items making up the decrease under special appropriations are surplus revenue transferred for public works, £63,600; interest on public debt, £63,654; and electoral expenses and expenses of members of Legislative Assembly, £19,900. On the other hand, the expenditure on redemption of loans increased by £,19,200, and the University endowment by £11,000. annual votes, the chief increases are railway working expenses £108,242, mining £10,964, and agriculture £6,070; whilst the expenditure on harbors and lights is reduced by £8,618.

The causes of the reduction under old-age pension payments since 1901-2 were that under Act No. 1751 the maximum payments were reduced from 10s. to 8s. per week, and provision was made for enforcing contributions from relatives.

Pensions and Gratuities.

During the year 1904-5 2,802 pensions were paid under special Pensions appropriations, amounting to £273,314; from annual votes, 202 and amounting to £10,888. The total number of pensions was 3,004, grat and the amount £284,202. Eighty-four compensations and gratuities were also paid, the amount being £15,492; and £,44,000 was

paid as a subsidy to the Police Superannuation Fund. The following statement contains full particulars, showing various Acts under which these payments have been made:—

Pensions, Superannuation Allowances, and Gratuities, &c., Paid, 1904-5.

	Sp Approp	ecial oriations.	Annua	l Votes.	To	otal.
Division of Service.	Number.	Amount.	Number.	Amount.	Number.	Amount.
General Public Service—		£		£		£
Under Civil Service Act ,, Public Service Act ,, Other Acts	462 182 11	78,736 $19,668$ $4,753$	} 13	867	668	104,024
,, Discipline Act ,, Lunacy Act Education Department	16 57 891	1,132 3,838 79,602	32	 1,912	16 57 923	1,132 3,838 81,514
Railways Miscellaneous— Under Constitution Act ,, County Courts Act	1,178	1,500 2,812	149	7,879	1,327 1 4	89,152 1,500 2,812
Police Total Pensions and	2,802	273,314	202	230 10,888	3,004	$\frac{230}{284,202}$
Superannuation Allowances	_,	2,0,011		20,000	,,,,,	
Compensations and Gratuities	23	3,213	61	12,279	84	15,492
Subsidy to Police Super- annuation Fund		2,000		42,000	•••	44,000
Total Amount Paid		278,527		65,167		343,694

The total amount of pensions paid in 1904-5—£284,202—was an advance of £2,700 on that of the previous year. In the Education Department the increase was £3,012, and in the Railway Department £5,806. In other departments there was a reduction of £6,118.

In 1904-5 the payments out of the Police Superannuation Fund were as follow:—355 pensions, amounting to £43,432, and 18 gratuities, amounting to £7,904. The Police Superannuation Fund is maintained by an annual subsidy of £2,000 from the consolidated revenue; by a moiety of the fines inflicted by the Courts of Petty Sessions; and by a deduction, not exceeding $2\frac{1}{2}$ per cent., from the pay of the members of the force, and a further grant in aid from the consolidated revenue. The further grant in 1904-5 was £42,000.

In the year 1904-5 28 pensions, amounting to £1,127, and £79 sick allowances, were paid out of the Port Phillip Pilot Sick and Superannuation Fund, toward which, however, the Government does

not contribute, the fund being maintained by deductions from pilots' earnings and the annual income from investments belonging to the fund.

EXPENDITURE ON EDUCATION.

The expenditure during 1904-5 on State education amounted to Expenditure £724,170, portion of which however (£17,117) was for technical on education schools. Pensions, gratuities, &c., are also included, but this expenditure may be considered as almost entirely belonging to the education of a past generation rather than as a portion of the cost of instruction of the children of the present day. The expenditure in detail for the five years 1900-1 to 1904-5, extracted from the report of the Education Department, is as follows:-

EXPENDITURE ON EDUCATION: RETURN FOR FIVE YEARS.

Expenditure on—		1900-1.	1901-2.	1902-3.	190 3-4.	1904-5.
		£	£	£	£	£
Instruction		546,009	565,931	552,838	556,595	546,168
Training College		4,516	4,701	4,555	4,177	4,226
Continuation School	•••					1,155
Administration		39,865	41,977	39,148	37,621	36,628
Technical Schools		26,225	22,958	16,430	16,278	17,117
Melbourne University		5,750	6,000	4,500	4,500	
Pensions, Compensation, Gratuities	and	75,166	76,352	77,535	78,732	82,414
Miscellaneous	•••	22	338	4,622	4,269	4, 421
Total (exclusive of Buil	dings)	697,553	718,257	699,628	702,172	692,129
Buildings—						
Expended by the Public Department:—	Works					
From Loans	•••	4,758	35,197	10,734	384	•••
" Annual Votes		24,144	39,231	20,886	12,167	24,946
Expended by Boards of Ad	vice	3,293	3,398	3,901	3,383	3,710
Rents	•••	3,845	4,119	3,848	3,568	3,385
Total		733,593	800,202	738,997	721.674	724,170

The expenditure in 1901-2 was the highest for years past, but in 1902-3 there was a decrease to the extent of £61,205, and in 1903-4 a further decline of £17,323; while in 1904-5 the small increase of £2,496 is shown. The increases in 1904-5, as compared with 1903-4, are under — Training, £1,204; Technical Schools, £839; Pensions, &c., £3,682; Buildings, £12,539; and Miscellaneous, £152. Decreases were in Instruction, £10,427; Administration, £993; and Melbourne University, £4,500. Since the inception of the system of free, compulsory, and secular education in 1872, up to the 30th June, 1905, the expenditure on public instruction has amounted to £21,877,421, of which £16,259,865 has been spent on instruction, £1,212,932 on administration, £159,795 on training, £1,781,898 on miscellaneous items, principally pensions, technical schools, and the Melbourne University (excluding the annual endowment of £9,000 to that institution under Act 16 Vict., No. 34, since raised to £20,000 under Act No. 1926), £2,462,931 on buildings, of which £1,129,610 was paid out of loans, and £1,333,321 from revenue. For particulars of the progress of State instruction since its inception, see Part Social Condition of this work.

Expenditure on primary education.

The foregoing statement deals with public instruction generally, and includes some items of expenditure on secondary and technical education; but in the following statement particulars are given of primary State school education only—that is, the cost to the State of the "free, compulsory, and secular" system, the subjects of which are set out in the schedule of Act. No. 1777, as follow:—Reading, writing, arithmetic, grammar, geography, history, drill, singing, drawing, elementary science, manual training, and, where practicable, gymnastics and swimming; also, for children over nine years of age, lessons in health and temperance from standard works; and, for girls, sewing, needlework, cookery, and domestic economy:—

EXPENDITURE ON PRIMARY EDUCATION: RETURN FOR FIVE YEARS.

Items.	1900-1.	1901-2.	1902~3.	1903-4.	1904-5.
Instruction—	£	£	£	£	£
Teachers' Salaries	496,336	511,846	499,559	502,562	494,546
Singing, Drawing, Drill, Gymnas-	2,497	4,681	5,955	5,334	
tics, Kindergarten, Cookery, and Manual Training					,,
Teachers' Travelling Expenses	1,803	2,060	2,540	2,562	2,519
Conveyance of Children to Schools		2,386	2,536	2,129	
Books, Stores, Cadets, Kindergarten, Manual Training, and Cookery Expenses	9,479	9,140	10,034	10,559	8,345
Cleaning, Stationery, Fuel, &c.	31,039	31,459	31,532	32,781	33,206
Teaching Night Schools	615	804	682	668	520
Training Teachers	4,516	4,701	4,555	4,177	4,226
Total Instruction	548,348	567,077	557,393	560,772	550,394
Administration—					
Office and Inspectors	31,257	31,235	29,156	28,830	29,187
Truant Officers	6,793	7,569	6,046	5,046	4,941
Stores, Cleaning, &c. *	1,814	3,173	3,946	3,745	
Buildings	36,040	81,946	39,369	19,502	32,041
Retiring Allowances, Compensa- tion, and Gratuities	75,166	76,352	77,535	78,732	82,414
Total Expenditure	699,418	767,352	713,445	696,627	701,477

^{*} Including Postage and Telegrams, £2,186 in 1902-3, £2,615 in 1903-4, and £1,376 in 1904-5.

Out of the total decrease (£76,032) which has taken place in the expenditure on Education since 1901-2, £65,875 has been effected on items comprising primary instruction. This has occurred principally in the items Teachers' Salaries and Buildings. Slight in-

creases are shown in the expenditure on Singing, &c., Teachers' Travelling expenses, Cleaning, &c., and Pensions.

The following return shows the cost per head of primary instruction:—

Cost of Primary Instruction in Victoria: Return for Six Years.

	11.71	Cost to t	he State.	Scholars in	Per Head of in Average	of Scholars Attendance.
Year.	,	Including Buildings.	Excluding Buildings		Including Buildings.	Excluding Buildings.
1899-00 1900-01		£ 673,174 699,418	£ 628,489 663,378	145,868 147,818	£ s. d. 4 12 4 4 14 8	£ s d. 4 6 2 4 9 9
1901–2 1902–3 1903–4 1904–5	•••	767,352 713,445 696,627 701,477	685,406 674,076 677,125 669,436	150,939 150,268 145,500 143,362	5 1 8 4 14 11 4 15 8 4 17 10	4 10 10 4 9 8 4 13 1 4 13 5

SUBSIDIES, GRANTS, AND ENDOWMENTS.

The following is a statement of all grants and endowments, and subsidies, expenditure in aid of various services, institutions, and societies, from &c. 1900-1 to 1904-5:—

	1900-1.	1901-2.	1902-3.	1903-4.	1904–5.
	£	£	£	£	
Grants to Agriculture, &c	123,358		82,978	124,255	
,, Mining	24,900	15,992	11,866		25,250
	100,000		50,000	50,000	50,000
Educational Grants, &c					
Melbourne University	15,250	15,000	13,500	13,500	20,000
College of Pharmacy	500	500	250	250	
Technological Schools — Mainten- ance, &c.	17,932	18,476	16,145	16,278	17,117
Public Libraries, &c. (including Mel- bourne Public Library)	26,660	27,065	20,828	18,611	21,383
Royal and other Scientific Societies	100	175	50	50	150
Victorian Artists' Society	150	100			
Art Galleries, Ballarat, Bendigo, &c.	500	500	250		300
Zoological and Acclimatisation Society, &c.	3,500	3,500	3,000	3,000	3,500
Parks and Gardens (including Melbourne Botanical Gardens)	14,867	15,175	12,295	11,321	11,096
	115.979	114,459	98,384	99.358	105,538
Other Charitable Allowances	220		214		
Cemeteries	117	155			

Subsidies, Grants, and Endowments—continued.

	1900-1.	1901–2.	1902-3.	1903~4.	1904–5.
	£	£	£	£	£
Miscellaneous Grants and Subsidies-				ĺ	
Exhibitions	500	1,000			100
Exhibition Trustees, Expenses of	1,250	1,250		300	
Fire Brigades	15,941	16,215	16,262	16,283	
Mint Subsidy	20,000	20,000		20,000	
Village Settlements and Labour Colonies	3,987	2,993	3,519	2,085	
Carriage of Water — to reimburse Railway Department for	5,036	11,026	2,919		
Relief on account of Bush Fires, Cyclones, Drought, &c.	1,250	3,295	495		•••
Relief of the Unemployed	906	1,161	907	736	669
Savings Banks Commissioners— Extra Working Expenses	11,178	12,685	13,663	15,046	
Assistance to Municipalities for Drainage Works, &c.	10,508	8,287	2,816	2,111	604
Assistance to Municipalities for Roads and Bridges	21,540	28,035	6,054	19,929	13,154
Aborigines-Maintenance	4,705	4,633	4,810	4,407	4,153
International Astrophotographic Catalogue	200	200	200	200	200
Total	541,034	564,515	381,785	434,030	$\frac{-}{456,172}$

The total amount of these grants and subsidies for 1904-5 exceeds the total for 1903-4 by £22,142, the items showing the greatest increases being agriculture £4,833, mining £9,300, Melbourne University £6,500, public libraries £2,772, and charitable institutions £6,180. Special grants to municipalities for roads, bridges, drainage works, &c., have been reduced by £8,282.

The following are the amounts to the credit of the trust funds, and the manner of their investment, at the end of each of the last five financial years:-

TRUST FUNDS: RETURN FOR FIVE YEARS.

Accounts.	Credit Balance on 30th June.							
***************************************	1901.	1902.	1903.	1904.	1905.			
Deposits in Savings Banks	£ 3,675,418	£ 3,603,187	£ 3,595,418	£ 3,495,418	£ 3,445,418			
Deposits in Savings Banks Security Ac- count	2,453,452	2,500,327	1,543,952	1,625,812	2,036,262			
Municipal Investments Account	1,116,380	1,115,380	1,113,799	1,112,799	1,108,338			
Municipal Sinking Funds	626,368	652,951	634,141	633,464	627,914			

Trust funds, 1901 to 1905.

TRUST FUNDS: RETURN FOR FIVE YEARS—continued.

Accounts.	Credit Balance on 30th June.						
	1901.	1902.	1903.	1904.	1905.		
	£	£	£	£	£		
Assurance Fund	169,076	176,683	184,685	194,773	204,301		
Intestate Estates	89,482	89,288	88,698	100,511	103,557		
Country Tramways*	137,872	137,872	137,872	137,872	94,164		
Trustee and Assurance Companies	104,795	104,795	104,795	104,795	104,795		
Police Superannuation Fund	15,327	1,665	3,253	5,579	7,312		
Other Funds	945,731	1,437,001	1,018,959	1,341,376	1,523,491		
Total	9,333,901	9,819,149	8,422,572	8,752,399	9,255,552		
How Invested :							
Invested in Deben- tures, &c.	2,673,002	2,689,430	2,709,343	2,647,263	2,694,808		
Securities and Cash held by Trust Fund Trustees	6,528,803	6,625,491	5,670,605	5,650,626	6,012,816		
Balance	132,096	504,228	42,624	454 ,510	547,928		

^{*} This Fund was made available for water supply and railway purposes by Act No. 1933

The revenue deficiency on 30th June, 1905, £2,009,119, is exclusive of a debit balance of £267,489 in the Land Sales by Auction Fund, and is, with the exception of £50,000 met out of Treasury bonds, accounted for in the securities held by the Trust Fund Trustees.

In 1898 an Act was passed to relieve any municipality, which desired relief, from further contributions to its loan sinking fund. The amount already to the credit of the sinking fund of any municipality which took advantage of the Act is allowed to accumulate with interest, and at the maturity of the loan the Government will, by the sale of inscribed stock, pay the difference between the amount at credit of the fund and the amount of the loan to be redeemed, the municipality repaying to the Government, in half-yearly instalments, the amount so paid.

The amount of money to the credit of the municipal sinking funds has not materially altered during recent years. On 30th June, 1905, II was f,627,914.

COMMONWEALTH REVENUE AND EXPENDITURE.

The amount of revenue collected in this State by the Federal common-Government since its inauguration is £13,924,781. Of this amount wealth finance. £,4,678,868 was used to meet the Victorian portion of Commonwealth expenditure, and £9,224,346 was returned to the State Government. A balance of £6,433 was overpaid to the State, as £28,000 is retained as "till-money," principally in the offices of the Post and Telegraph Department in the State.

A statement of the Commonweath revenue and expenditure for Victoria is as follows:—

COMMONWEALTH REVENUE AND EXPENDITURE CREDITED OR DEBITED TO THE STATE OF VICTORIA: RETURN FOR $4\frac{1}{2}$ YEARS.

\					
·	1901, to 30th June.	1901–2.	1902-3.	1903-4.	1904-5.
REVENUE. Customs Duties Excise Duties	£ 1,123,106 232,993	£ 1,976,245 400,280	£ 2,096,318 402,696	£ 2,040,128 403,377	
Posts and Telegraphs Miscellaneous	177,931 2,780	591,470 8,505	622,700 5,407	650,583 8,364	683,480
Total	1,536,810	2,976,500	3,127,121	3,102,452	3,181,898
EXPENDITURE. Customs and Excise Posts and Telegraphs Defences New Expenditure Paid over to the State	32 645 181,177 77,148 41,056 1,177,740	63,812 588,888 316,876 87,194 1,920,974	64,770 597,008 258,852 98,200 2,105,450	66,731 631,313 258,471 143,332 2,002,804	
Total	1,509,766	2,977,744	3,124,280	3,102,651	3,188,773

COMMONWEALTH AND STATE REVENUE AND EXPENDITURE.

The total revenue and expenditure of the State of Victoria is wealth and shown by combining State and Commonweath receipts and expendistate ture. The following are the main heads:—

REVENUE AND EXPENDITURE OF COMMONWEALTH AND STATE COMBINED: RETURN FOR FIVE YEARS.

Heads of Revenue and Expenditure.	1900–1.	1901-2.	1902-3.	1903-4.	1904-5,		
			REVENUE.				
	£	£	£	£	£		
Customs and Excise	2,558,290	2,376,525	2,499,014	2,443,505	2,488,843		
Posts and Telegraphs	588,366	591,470	622,700	650,583	683,480		
Railways	3,302,202	3,362,030	3,033,596	3,400,243	3,609,120		
State Taxation	762,438	818,274	950,183	1,012,119	979,029		
Other sources	859,873	905,019	870,797	913,147	919,790		
Total Revenue	8,071,169	8,053,318	7,976,290	8,419,597	8,680,262		
	Expenditure.						
Customs and Excise	67,255	63,812	64,770	66,731	69,244		
Posts and Telegraphs	510,449	588,888	597,008	631,313	665,161		
Railways	1,982,421	2,052,264	1,849,989	1,896,359	2,004,601		
Public Instruction Public Debt—	655,456	690,737	661,024	651,342	662,294		
Interest and Expenses	1,900,139	1,941,449	1,907,656	1,948,376	1,884,208		
Redemption	47,702	94,414	68,155	95,060	83,656		
Other Expenditure	2,841,384	3,024,038	2,630,188	3,150,274	3,145,973		
Total Expenditure	8,004,806	8,455,602	7,778,790	8,439,455	8,515,137		

In 1901-2 the Customs and Excise revenue was less by £181,765 than during the preceding year, when the State Tariff was in force, but exceeded that for the year 1899-00 by £109,394. In 1902-3, 1903-4 and 1904-5, this source of revenue showed an increase of £122,489, £66,980 and £112,318 respectively, over that of 1901-2. If the revenue and expenditure be compared, it is satisfactory to note that since the transfer of departments to the Commonweath the combined figures, which in 1901-2 show an excess of expenditure amounting to £402,284, in 1904-5 show an excess of £165,125 in revenue.

COMMONWEALTH, STATE, AND LOCAL REVENUE AND EXPENDITURE.

A statement of the ordinary revenue and expenditure and also of commonthe loan expenditure of the Federal and the State Governments and wealth, State, and of municipal and local bodies during the last five years will be found local in the following table. From the totals of revenue and expenditure, the amounts paid by one body to another have been deducted:-

COMMONWEALTH, STATE, AND LOCAL REVENUE AND EXPENDITURE: RETURN FOR FIVE YEARS.

		Financi	al Year ende	ed in-	_
·	1901.	1902.	1903.	1904.	1905.
Revenue.	£	£	£	£	£
Government—	-		ľ		
Federal	1,536,810	2,976,500	3,127,121	3,102,452	3,181,898
State	6,425,269	4,987,757	4,767,168	5,234,887	5,426,800
Municipal	1,105,262	1,201,230	1,180,453	1,229,609	1,254,649
Melbourne Harbor Trust	151,383	155,513	177,233	176,898	189,983
Melbourne and Me-	1				
tropolitan Board				22222	200 442
of Works	292,793	315,054	362,450	355,650	
Fire Brigades Boards	19,529	20,278	21,639	19,797	20,557
Total	9,531,046	9,656,332	9,636,064	10,119,293	10,464,328
Ordinary Expenditure					
Government-			2 12 1 222	0.100.071	0.100 ==0
Federal	1,509,766	2,977,744	3,124,280	3,102,651	3,188,773
State	6,385,950	5,388,797	4,572,509	5,254,546	
Municipal	1,151,282	1,196,422	1,099,620	1,209,967	1,253,171
Melbourne Harbor	7 70 007	100 000	150 174	144,897	145,986
Trust	158,007	162,603	150,174	144,097	140,500
Melbourne and Me-					
tropolitan Board	966 096	373,571	398,879	409,039	416,410
of Works	366,936 19,429	17,887	20,455	19,607	
Fire Brigades Boards	19,429	17,007	20,400	10,007	21,041
Total	9,591,370	10,117,024	9,365,917	10,140,707	10,280,181

COMMONWEALTH, STATE, AND LOCAL REVENUE AND EXPENDITURE:
RETURN FOR FIVE YEARS—continued.

		Financial Year ended in—						
	1901.	1902.	1903.	1904.	1905.			
Loan Expenditure.	£	£	£	£	£			
Government Municipal Melbourne and Metropolitan Board	932,265 254,098	884,275 135,251	729,403 132,044	425,810 84,339				
of Works Fire Brigades Boards	616,676	346,884	358,387	1,053,526	386,511 405			
Total	1,803,039	1,366,410	1,219,834	1,563,675	666,243			
Expenditure—Grand Total	11,394,409	11,483,434	10,585,751	11,704,382	10,946,424			
Per Head of Population— Revenue	£ s. d. 7 19 3	£ s. d. 7 19 9	£ s. d. 7 19 10	£ s. d. 8 7 5	£ s. d. 8 12 11			
Ordinary Expenditure	8 0 3	8 7 5	7 15 5	8 7 9	8 9 11			
Loan Expenditure	1 10 1	1 2 7	1 0 3	1 5 10	0 11 0			

The total revenue of the Federal and State Governments, the municipalities and other corporations, is 3.4 per cent. more than in the previous year, and amounts to nearly ten and a half millions. The ordinary expenditure shows an increase in the twelve months of £139,474, and this has occurred mainly in the Federal and the Municipal expenditure. The loan expenditure was less by £897,432. The revenue per head in 1904 was £8 7s. 5d., and in 1905, £8 12s. 11d. The ordinary expenditure was £8 7s. 9d and £8 9s. 11d.; and the loan expenditure was £1 5s. 10d. and 11s. in those years respectively.

LOANS FLOATED IN LONDON.

The total amount of loans raised in London at varying rates of

interest was £67,478,176, after conversion operations. The amount paid off by means of new loans was £21,978,500, and by means of payment derived from revenue, &c., £789,447, leaving a balance due on 30th June, 1905, of £,44,710,229, consisting of debentures amounting to £1,086,200, inscribed stock, £41,545,629, and Treasury Bonds, £2,078,400. The following statement gives particulars respecting the various loans which were raised in London since 1859,

together with the average prices obtained after deducting flotation

Loans.

expenses as well as accrued interest, and the rates of interest to which such prices are equivalent:—

LOANS FLOATED IN LONDON, 1859 TO 1905.

		Debeni	tures or Stock.		per £100	ice Obtained Debenture lond.	Actual Rate of
When Raised.	Curre	ncy.		Rate	Ex Accrued	Ex Interest and	Interest per £100 Net.
	When Due.	No. of Years.	Amount Sold.	of Interest.	Interest.	(Net proceeds.)	
			£ Debentures,	Per cent.	£ s. d.	£ s. d.	£ s. d.
1859	1883	24	1,000,000 750,000	6	$105 1 11\frac{3}{4}$ $107 17 7\frac{1}{4}$	$103 \ 18 \ 11\frac{3}{4}$ $106 \ 14 \ 7\frac{1}{4}$	5 14 0 5 9 10
1860	"	23	1,837,500	} 6	104 17 101	103 14 101	5 14 1
1861	1884 1885	,, 24	812,500	6	103 1 64	101 18 64	5 17 0
1862	1000	23	1,000,000 1,600,000	6	102 19 7	101 16 7	5 17 2
1866	1891	25	850,000	6	100 8 113	99 5 113	6 1 1
1869 1870	1894	24	588,600 1,518,400	5	98 4 24 100 17 61	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 4 3 5 0 5
1874	1899	25	1,500,000	4	90 2 7	88 19 7	4 15 5
1876	1901	,,	\$ 500,000 2,500,000	} 4	94 16 103	93 18 113	4 8 1
1878	1904	26	457,000	4	••		
1879	99	25	3,000,000	41/2	$97\ 17\ 5\frac{1}{2}$ $103\ 3\ 8\frac{1}{3}$	$96\ 19\ 2\frac{1}{2}$ $102\ 5\ 11$	4 14 0 4 6 11
1880	"	24	2,000,000	44	103 3 $8\frac{1}{2}$	102 5 11	4 6 11
1883	1907		Stock. 4,000,000	4	98 16 81	97 13 71	4 3 0
"	1908	"	2,000,000	4	97 14 $1\frac{7}{2}$	96 10 11½	4 4 6
1884	1913	29	2,636,600 1,363,400	4	98 5 7	97 2 $8\frac{1}{4}$	4 3 3
1885	1919	34	3,180,620	1 4	98 18 6½	97 15 91	4 2 5
1886	1920	9.4	1,500,000	3 4	105 12 31	104 9 0	3 15 5
1887	,,	33	3,000,000	4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	101 2 9	3 18 9
1888	,,	32	1,500,000	4	$108 1 1\frac{1}{4}$	106 18 03	3 12 9
1889 1890	1923	34 33	3,000,000 4,000,000	3½ 3Å	102 14 10 100 2 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 8 5 3 11 1
	1001.6		(850,000	31	96 3 7	95 0 10	3 15 6
1891	1921-6	30-5	2,150,000	31/2		90 10 8	
1892 1893	1911-26	29-34 17-32	2,000,000 2,107,000	4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	93 4 8	4 1 5 4 11 7
1899	1929-49	30-50	1,600,000	3	94 7 1	93 4 2	3 7 3
1901	,,	28-48	3,000,000	3	92 2 1	89 14 5	3 11 10
1902	,,	27-47	1,000,000	3	$95\ 16\ 6\frac{1}{2}$ $91\ 14\ 9\frac{3}{4}$	93 8 33	3 7 6
1903	,,	26-46	3,148,176	31/2	$91\ 14\ 9\frac{3}{4}$	89 8 0	4 3 8
1000	1002	,	Treasury-bonds.	41	00 9 11	00 1 6	
$\frac{1892}{1898}$	1893 1900	$\frac{1}{2}$	1,000,000 500,000	4½ 3¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5 0 0 3 15 0
1903	1906	3	2,254,800	4	99 10 83	96 18 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	Total Paid off	· · ·	66,523,976 21,813,747				
	O ut standing		44,710,229	No.			٠

The figures in the last column represent the rate of interest payable by the State for the actual amount of money which was realized after the deduction of all expenses which had been incurred in connexion with the flotation, and with allowance for redemption at par on maturity. The column, Amount Sold, includes £957,000 for conversion loans.

The nominal rate of interest has varied from 6 per cent. for earlier loans to 3 per cent, for those of later date, and the actual rate

obtained by investors varied from 6 per cent. in 1866 to 3\frac{3}{8} per cent. in 1899 and 1902. The first six loans raised were obtained at about $5\frac{3}{4}$ per cent., but the credit of the State would appear to have gradually improved after 1866, and money was obtained four years later at 5 per cent. In 1883 it was obtained at 4 1-5th per cent., in 1885 at $4\frac{1}{8}$, in 1888 at $3\frac{5}{8}$, and in 1889 at less than $3\frac{1}{2}$ per cent. In 1891 there was a reaction, when the money obtained cost 3\frac{3}{4} per cent., and the rate was still increased to over 4½ in 1893, while 5 per cent. was paid on short-dated Treasury bonds obtained in 1892. Some later loans show a marked improvement, as in 1899 the actual rate of interest was less than 33% per cent., this being the lowest rate of those loans which were raised in London, while for the two later loans, one of which was floated in 1901, the money was obtained at slightly over 3½ per cent., and the other in 1902, at 33% per cent., but the interest on loans raised in 1903 was as high as 51/8 per cent. on short-dated Treasury bonds, and 41% on stock sold.

LOANS FLOATED IN MELBOURNE.

The total amount of loans floated in Melbourne after conversion operations was £10,222,164. Of this amount, £1,791,343 was redeemed by loans, and £1,627,283 by revenue, &c., leaving due a balance of £6,803,538 on 30th June, 1905, consisting of debentures, £2,647,764; inscribed stock, £3,155,774; and Treasury bonds, £1,000,000; but included is a sum of £1,000 overdue for debentures of the late Melbourne and Hobson's Bay Railway Company not yet presented for payment. The outstanding balance of loans floated in Melbourne amounted to £3,451,088 on 30th June, 1898, but during the last seven years the local debt has been increased by over $3\frac{1}{3}$ millions sterling. The following is a statement of these loans, showing the amounts originally raised, the amounts converted or paid off, and the amounts outstanding on 30th June, 1905:—

TOING FLOATE	D IN MELBOURNE
--------------	----------------

Authorization. Loans as original		ans as original	ly raised.	Amou	Amounts.		
Act No.	Year.	Rate of Interest.	When due.	Amount.	Converted into Stock or Debentures.	Paid off.	standing on 30th June 1905.
		Per cent.		£	£	£	£
				1	Debentures.	*-	
3 & 23	1854	l	1855-75	735,000	1	735,000	
40	1855	6	1857-72	299,100		299,100	
15	1856	6	1872-4	2,900		2,900	
36	1857	6	1883-5-8	1,000,000	52,780	947,220	
150	1862	6	1889	300,000	23,900	276,100	
332	1868	5	1894	610,000	297,100	312,900	•••
371	1870	5		100,000	100,000		
1296	1893	4	1913-23	746,795		•••	746,795
1440	1896	3	1912	63,000			63,000
1659	1900	3	1921-30	1,000,000			1,000,000
1753	1901	3	1923-32	371,100		40,000	331,100
1816	1903	$3\frac{1}{2}$	1904	93,869		45,000	48,869
1901	1903	3	1934-54	457,000			457,000

LOANS FLOATED IN MELBOURNE—continued.

Authori	zation.	Los	ans as origina	lly raised.	Amou	nts.	Loans Outstand-
Act No.	Year.	Rate of Interest.	When due.	Amount.	Converted into Stock or Debentures.	Paid off.	ing on 30th June, 1905.
		Per cent.		£	£	£	£
				I_n	scribed Stock	•	
428	1872	4	1897	1,113,000	1	-	
439	1872	4	,,	86,780 13,102			
741	1882	4		167,600			
963	1887	4	"	130,000	2,659,613	•••	
1015	1889	4	"	750,000			
1341	1893	4	,,	150,000			
1369	1895	4	,,	249,131	j		
1468	1896	3	1917	2,290,482			
1564	1898	3	**	500,000 }		165,189	2,969,58
1623	1899	3	,,	344,293)			
1552	1898	3	,,	8,270	•••	8,270	•••
$1602) \\ 1749$	1898	3	**	211,135	***	24,947	186,188
				Tre	asury Bonds.		
1574	1898	31/2	1901	500,000	í	500,000	
1800	1902	$\frac{3\frac{1}{2}}{3\frac{1}{2}}$	1907	1,000,000			1,000,000
					e and Hobson vay Debentur		
617	1878		1880-97	63,000		62,000	1,000
Т	'otal	•••		13,355,557	3,133,393	3,418,626	6,803,538

Of the total loans raised in Victoria (exclusive of Melbourne and Hobson's Bay Railway debentures) £2,337,000, i.e., the total of those loans which were authorized prior to 1863, was at 6 per cent.; £710,000, or those authorized from 1868 to 1870, at 5 per cent.; £3,406,408, or those authorized from 1872 to 1895, at 4 per cent.; and £5,245,280, authorized since 1895, and £93,869 in 1903, at 3 and $3\frac{1}{2}$ per cent. respectively. During 1898 and 1902 short-dated Treasury bonds for £500,000 and £1,000,000 respectively were authorized at $3\frac{1}{2}$ per cent. Of the total Melbourne loans outstanding on 30th June, 1905, £746,795 is bearing interest at 4 per cent., £1,048,869 at $3\frac{1}{2}$ per cent., £5,006,874 at 3 per cent., and the balance, £1,000, is overdue and does not bear interest.

EXPENDITURE FROM LOANS.

In addition to the ordinary expenditure from revenue, certain sums are annually disbursed for various purposes from amounts raised by means of loans. The following table shows the details of such expenditure in each of the last five years:—

TOAN	EXPENDITURE:	RETTION	EOD	Five	VEADS
I (C) A N	PAX PENDITURE:	NETURN	FUR	FIVE	LEARS.

Works.	1900-1.	1901-2.	1902–3.	1903-4.	1904-5.
	£	£	£	£	£
Railways	. 490,857	467,937	354,916	236,944	44,696
Water Supply	. 138,233	88,902	115,405	118,392	95,696
Defences	. 4,080	11,889			
Schools—	,	,			
Primary	. 4,618	34,332	12,039	558	101
Technical	. 99		1		
Wineries, &c	. 15,480	17,895	6,352	376	
Closer Settlement, Purchase of	f			İ	
Estates	0 = 0.40	55,462	1,189	3,666	754
Bush Fires—Advances to Far	-		,		
mers	. 2,366	332			
Loans to Farmers—Purchas			}		
of Seed and Fodder .	.		82,059	11,067	
Mining Development .	. 25,932	32,443	23,895	7,466	552
Assistance to Municipalities—					
For Roads, &c	. 36,439	45,714	44,552	17,267	14,945
For Drainage Works .	. 5,827	23,504	8,951	249	
Drainage of Swamps .	6,046	31,392	18,354	4,504	3,152
Levees, &c., Goulburn and	d				
Murray Rivers	. 11,340	13,569	26,775	6,339	4,506
River Yarra Improvements .	5,245	8,338	2,999	3,706	1,650
${f Accommodation}$ for ${f Federa}$	1			ŀ	
Parliament	22,542	17,132	226		
Other Public Works .	. 78,121	35,434	31,691	15,276	28,430
Total	932,265	884,275	729,403	425,810	194,482
	s. d.	s. d.	s. d.	s. d.	s. d.
Per Head of Population	15 7	14 8	12 1	7 0	3 3

The loan expenditure of the State has for years past been upon a very much smaller scale than formerly, as the following particulars show:—

Average amount of loan expenditure per annum for the-

 10 years ended 30th June, 1895 ...
 ...
 £1,904,549

 5 years ended 30th June, 1900 ...
 ...
 490,790

 5 years ended 30th June, 1905 ...
 ...
 633,247

PURPOSES FOR WHICH LOANS WERE RAISED.

The aggregate amount of the loans raised to 30th June, 1905, exclusive of temporary Treasury bonds in aid of revenue, was £77,700,340; but a total of £26,186,573 (exclusive of conversion loans) having been repaid, viz., £2,416,730 out of the general re-

venue, and £23,769,843 out of the proceeds of redemption loans, the balance on 30th June, 1905, was reduced to £51,513,767. The purposes for which the amount outstanding was borrowed and the annual interest payable thereon are as follow:—

PURPOSES FOR WHICH LOANS WERE RAISED.

Public Borrowings Contracted for—	Amount of Loans Outstanding on 30th June, 1905.	Annual Interest Payable.
Revenue-yielding Works.		
	£	£
Railways	39,427,408	1,454,414
Tramways, Country	61,032	2,301
Water Supply and Irrigation-Melbourne	1,848,663	67,439
., Country	5,935,591	207,896
Harbors and Docks	280,696	11,202
Graving Dock	351,764	11,847
Agriculture—Advances to Beet Sugar Company	63,000	1,890
" Wineries, &c	56,071	1,698
Purchase of Land for Closer Settlement	186,188	5,586
Development of Mining	128,299	3,993
Total Revenue Yielding Works	48,338,712	1,768,266
OTHER WORKS OF A PERMANENT CHARACTER.		
Public Offices, Law Courts, and Parliament Houses	786,977	27,998
Defence Works	148,599	4,958
State School Buildings	1,244,157	41,922
Other	995,322	32,105
Total other Permanent Works	3,175,055	106,983
Net Borrowings	51,513,767	1,875,249

The loans outstanding on the 30th June, 1905, include sums not yet expended, amounting in the aggregate to £150,372, of which £114,129 is for railways, and £29,002 for country water supply, and £7,241 for different other services. Of the total loans outstanding, 94 per cent. has been expended on revenue-yielding works, as detailed above.

LOANS REDEEMABLE.

The total debt on 30th June, 1905, exclusive of debentures for £1,000 overdue since 1897, and of Treasury bonds in aid of revenue, was £51,512,767, and of this sum £2,646,764 was in the form of debentures; £42,631,829 of inscribed stock (London Register); £3,155,774 of stock (Melbourne Register); and £3,078,400 in the form of Treasury bonds. The following are the dates on which

these loans are repayable, those repayable in Melbourne and London being indicated:—
Total Debt, and Dates when Repayable.

Under		Rate of	Aı	nount Repayab	le.
Act No.	When Repayable.	Interest per cent.	In Melbourne.	In London.	Total.
1296	Debentures. 1st April, 1913-23	4	£ 746,795	£	£ 746,795
1440	,, 1912–22	3	63,000		63,000
1659	1st Jan., 1921–30	3	1,000,000	•••	1,000,000
$\begin{array}{c} 1753 \\ 1816 \end{array}$,, 1923–32 1st July, 1907–8	$\frac{3}{3\frac{1}{2}}$	$331,100 \\ 48,869$	•••	331,100 48,869
1901	1st Jan., 1934-54	$\frac{3\overline{2}}{3}$	457,000		457,000
	•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
717	Inscribed Stock (London). 1st July, 1907	4		4,000,000	4,000,000*
739	1~4 A1 1000	4	•••	2,000,000	2,000,000*
760	1st Oct., 1913	4	•••	4,000,000	4,000,000*
805	,, 1919	4		4,000,000	4,000,000
845	,, 1920	4		6,000,000	6,000,000
$\frac{989}{1032}$,, 1923	31/2		7,000,000	7,000,000
1196 \	lst Jan., 1921-26	31		5,000,000	5,000,000
1217 ∫ 1287	,, 1911–26	4		2,107,000	2,107,000
1560	1000 40	3		4,464,713	4,464,713
	**	$\left \begin{array}{cc} 3\frac{1}{2} \end{array}\right $		3,060,116	3,060,116
1562	,, 1929-49	3	•••	1,000,000	1.000,000
>	Stock (Melbourne).				
$1468 \ 1564 \ 1623 \ 1602 \)$	29th Sept , 1917	3	2,969,586		2,969,586
1749	. ,, ,,	3	186,188		186,188
1800	Treasury Bonds. 1st October, 1907	31/3	1,000,000		1,000,000
1847	1st July, 1906	4		2,078,400	2,078,400
	Melbourne and Hobson's				
617	Bay Railway Debentures. (Overdue since 1897)		1,000	•••	1,000
	Total		6,803,538	44,710,229	51,513,767
1451	Treasury Bonds in aid of Revenue. 1st Jan., 1906–13	314	200,000		200,000
1795	,, 1906-7	$3\frac{4}{2}$	50,000		50,000
	Total (including loans in aid of Revenue)		7,053,538	44,710,229	51,763,767

^{*} Debentures convertible into inscribed stock at option of holder. The amount so converted to 30th June, 1905, was £8,913,800.

The last of the 6 per cent. loans was paid on 1st January, 1891,

and the last of the 5 per cents. on the 1st January, 1897.

With reference to the £2,078,400 of 4 per cent. Treasury bonds, due in London on 1st July, 1906, holders had the option up to 31st December, 1905, of converting the bonds into $3\frac{1}{2}$ per cent. consolidated inscribed stock, receiving £104 of stock for each £100 bond. At 31st December holders of bonds amounting to £1,513,200 had not exercised their option, and in order to meet these bonds a local loan, at the same rate of interest, was floated, with the following good results:—

London Bonds Added liability, at rate mentioned above	£1,513,200 60,528
London loan liability, had option been exercised	1,573,728
Melbourne loan liability, as result of local loan	1,548,620

Saving on Loan Liability ... 25,108

There were Melbourne expenses of flotation amounting to £26,326, which were paid for out of revenue; but as a set-off against that, it must be remembered that, as in the future interest will be paid in Melbourne instead of London, on this proportion of the Act 608 Conversion, the State will have the use of the yearly interest money for about 100 days, and will save exchange on interest remittances. Altogether, Victoria's first local loan to redeem a London loan was most successful.

LOANS AUTHORIZED BUT NOT RAISED.

The loans authorized, but not raised, on the 30th June, 1905, amounted to £1,936,076, which sum now represents the unfloated balance of loans authorized in 1896, 1898, 1899, 1901, 1903, and 1904. The following return gives the particulars of these loans:—

Loans Authorized but not raised, 30th June, 1905.

			Under Lo	an Act—		
Purposes.	59 Viet. No. 1440	62 Vict. No. 1552.	4 Ed. VII. No. 1962.	63 Vict. No. 1623.	1 Ed. VII. No. 1753.	3 Ed. VII. No. 1816.
	£	£	£	£	£	£
Railways Irrigation Works,&c.	•••	•••	•••	206,363 100,000	350,609 100,000	
Beet Sugar Industry Closer Settlement	100,000		500,000	•••		
Loans to Farmers for			•			100,000
Purchase of Seed Redemption of Munici- pal Debentures		1,116,608				
Miscellaneous			•••	193,637	49,391	
Total	100,000	1,116,608	500,000	500,000	500,000	100,000
Amount raised to 30th June, 1905	63,000	8,270	•••	344,293	371,100	93,869
Balance not floated	37,000	1,108,338	500,000	155,707	128,900	6,131
			Total, £1	,936,076		

This sum of £1,936,076 authorized but not yet borrowed has been allotted by Parliament to the following purposes:—

Redemption of municipal debentures ... £1,108,338
Closer settlement 500,000
Railways, water supply, public works, &c. ... 327,738
£1,936,076

The rate of interest on the amount to be raised is 3 per cent. on £1,429,945, and $3\frac{1}{2}$ per cent. on £506,131.

Growth of Funded Debt in Victoria. The following return shows the growth of the public debt and interest since the date of the establishment of responsible government in 1855. The average rate of interest payable on the indebtedness has steadily declined from 6 per cent. in 1855 to 3.64 in 1904 and 1905. In relation to population, however, the amount per head has substantially increased from 1855 to 1900, but since the latter year there has been no very great alteration.

GROWTH OF PUBLIC DEBT AND INTEREST IN VICTORIA, 1855 TO 1905.

	Loa	ns Outstanding.		Amount pe	r head of
End of Financial Year in—		Annual Interes	t Payable.	popula	
	Amount.	Total.	Average rate per cent.	Debt.	Annual Interest.
£		£		£ s. d.	£ s. d
1855	480,000	28,800	6.00	1 6 4	0 1 7
1860	5,118,100	306,405	5.99	9 10 4	0 11 5
1870	11,924,800	688,740	5.78	16 8 3	0 19 0
1880	20,056,600	1,004,436	5.01	23 11 9	1 3 7
1890	41,377,693	1,649,465	3.99	36 19 11	1 - 9 - 6
1900	48,774,885	1,867,604	3.83	40 17 4	1 11 3
1901	49,546,275	1,861,547	3.76	41 3 0	1 11 0
1902	50,408,957	1,887,877	3.74	41 15 5	1 11 4
1903	51,097,900	1,904,514	3.73	42 5 11	1 11 6
1904	51,519,962	1,876,011	3.64	42 13 4	1 11 1
1905	51,513,767	1,875,249	3.64	42 9 8	1 10 11

Including money borrowed for temporary purposes (£250,000—Acts 1451 and 1795) in aid of revenue, the total debt on the 30th June, 1905, is £51,763,767, upon which the amount of interest and expenses (paid in 1904-5) was £1,884,208, or an average of 3.64 per cent. on the total debt. The amount of interest and expenses paid was fully earned by £45,765,547, the amount of such interest and expenses being £1,665,872. This leaves £5,998,220, all the interest and expenses upon which, £218,336, has to be met by charge upon the general revenue. In addition, a sum of £2,226,609 has been advanced from the trust funds, upon which the interest is £67,476, or 3.03 per cent. The total interest which has to be met

from general revenue is thus £285,812, equal to 3.48 per cent., or 4s. 9d. per head of population on a debt of £8,224,829, and this

amount represents the real burden on 30th June, 1905.

Over £3,000,000 of the latter amount has been spent on public works of a permanent character, including defences, State schools, public offices, &c. With regard to the amount advanced from the trust funds, it is being reduced year by year from revenue, and the reduction in 1904-5 was £176,693.

SINKING FUNDS.

On 30th June, 1905, the sinking funds in Australia were as Sinking funds of follow:

SINKING FUNDS IN AUSTRALIAN STATES, 30TH JUNE, 1905.

			Sinking Funds in	Connexion with-			
State.			State Funded Debts.	Municipal and Other Debts.*			
T7*	v		£	£			
Victoria	• • •		315,554	685,341			
New South Wales		• •	439,034	164,739			
Queensland			• •				
South Australia			133,149	••			
Western Australia			1,073,844	59,953			
Tasmania	• •	••	214,171	102,133			
Australia		-	2,175,752	1,012,166			

^{*} Figures for 1904, except Western Australia, 1902, and Tasmania, 1903.

The following table shows for Victoria the various funds having balances to their credit on 30th June, 1905:-

					Balance at Crec	lit.
Mallee Land Account		400	•••		£49,317	
Closer Settlement Fund		•••			3,357	
Victorian Loans Redemption				••	100,189	
Victorian Government Consol	lidated I	nscribed	Stock R	edemp-		
tion Fund					149,074	
Municipalities Contribution-	·Prince'	s Bridge	•••	•••	13,617	
Tot	al	•••	•••	•••	£315,5 54	

By Act No. 1428 of 1896, the moneys accruing from licensing, Mallee Land leasing, or selling of land in the Mallee country, or Mallee border, Account. are to be paid into the Treasury and placed to the credit of a separate account, to be called the Mallee Land Account. The sums standing at credit to this account are available solely for the repurchase, redemption, or paying off of any Victorian stock or debentures.

By Act No. 1749 of 1901, it was provided that all moneys received Closer by the Board of Land and Works, from lessees or purchasers of farm Settlements allotments, or purchasers of any land acquired by the Board, pursuant

1430.

to the general provisions of the Act, should be paid into the Treasury, and placed to the credit of a separate account, to be called "The Farm Settlements Fund," which fund should be applied principally to the redemption of stock and the payment of interest thereon. Under the Closer Settlement Act of 1904, this fund was transferred to the Board appointed to administer that Act.

Consolidated
Inscribed
Stock Redemption
Fund.

By Act No. 1561 of 1898, it was enacted that a Victorian Government Consolidated Inscribed Stock Redemption Fund should be kept in the Treasury, and should be applied in purchasing or repurchasing, and ultimately in redeeming, consolidated stock—that is, stock on the London Register—and in paying expenses and costs of such purchase or redemption. The fund is made up of money derived from special appropriations from revenue, from repayments by Water Trusts, and from the Mallee Land Account, &c. Transactions in this fund to the 30th June, 1905, are as follow:—

THE VICTORIAN GOVERNMENT CONSOLIDATED INSCRIBED STOCK REDEMPTION FUND, 30TH JUNE, 1905.

Tran	To 30th June, 1905				
REC	EIPTS.				£
From Waterworks Trusts			•••		139,096
" Mallee Land Account					84,000
" Revenue		•••			69,604
" Miscellaneous	•••	•••		•••	63,778
Total receipts		•••			356,478
EXPE	NDITURE	E.		İ	
Purchase of stock	•••		•••	•••	206,795
Commission, &c	•••	• • •		*	609
Total expenditu	ire				207,404
Balance in the Fund		•••			149,074
Amount of Stock repurchase	d and c	ancelled			223,347

The miscellaneous receipts are made up of £109 from sale of land, Coliban Works; £62,827, surplus after redemption of loans, Acts 531 and 608; £517, dividends on investment; and £325 from sale of slotting machine.

Loans Redemption Fund. By Act No. 1565 of 1898, it was enacted that a Victorian Loans Redemption Fund should be kept in the Treasury, and should be available for the purchase, repurchase, or redemption of any Victorian Government 3 per cent. stock and debentures payable at Melbourne, and in paying the expenses, costs, &c., incurred. This fund is derived from special appropriations from revenue, repayments on account of resumption of land in the Mallee district, and sundry

loans made by the Government to municipalities, &c. Transactions in this fund to 30th June, 1905, are as follow:—

THE VICTORIAN LOANS REDEMPTION FUND, 30TH JUNE, 1905.

Tra	To 30th June, 1905				
R	KCEIPTS.				£
From Revenue				••.	262,358
Resumption of land in	Mallee D	istricts			3,988
Valuation of improvemen	$_{ m its}$				307
Payments by Municipali	ties				958
Repayment of Loans—					
Bush fires relief					16,737
Floods relief	•••				939
Seed advances					64,476
New pilot steamer	• • • • • • • • • • • • • • • • • • • •	• • •			2,389
Yarrowee Channel		•••	•••	•••	1,296
Total receipts		<i>:</i>	•••		353,448
	ENDITURI	.			
Purchase of stock		•••	•••		253,259
Balance in the fund					100,189
Amount of stock and deben	tures re	ourchased	and can	celled	258,458

The following is a summary of the funded debts of the Aus Funded tralian States and New Zealand on the 30th June, 1905, their pro- Australasia. portion to population, and the total and average interest payable. The amounts are exclusive of Treasury bonds or bills issued for revenue purposes:-

Funded Debt of Australasia, 30th June, 1905.

~	Funded	Debt.	Interest I	Interest Payable.			
State.	Amount.	Per Head of Population.	Amount.	Average Rate Per Cent.			
Victoria New South Wales Queensland (31.12.04) South Australia Western Australia Tasmania	•••	£ 51,513,767 80,594,372 39,069,227 27,558,345 16,642,773 9,307,456	£ s. d. 42 9 8 54 13 4 74 17 10 73 10 9 66 10 4 51 18 5	£ 1,875,249 2,885,005 1,447,351 1,033,478 570,240 341,816	3.64 3.58 3.70 3.75 3.43 3.67		
Total Australia New Zealand (31.3.05)	• ::	224,685,940 59,912,000	55 19 10 69 5 3	8,153,139 2,244,295	3.63 3.75		

South Australia and New Zealand pay the highest average rate of interest on their loans, the reason being, not that their securities are considered of less value, but that a larger proportion of their loans was raised when the rates of interest were high.

In the following statement will be found the indebtedness per head of the various States of Australia and New Zealand during the last four years. In all the States except Western Australia and Tasmania, there has been an appreciable increase since 1901-2:—

GOVERNMENT FUNDED DEBTS PER HEAD OF POPULATION IN AUSTRALASIA.

			19	901-	-2.	19	02-	-3.	1903-4.			19	904-	-5.
Victoria New South Wales Queensland South Australia Western Australia Tasmania			£ 41 49 74 72 71 52	s. 15 10 8 14 14 4	d. 5 5 6 3 6 1	£ 42 53 74 73 70 52	s. 5 6 14 5 7 3	d. 11 10 11 11 11 11 11	£ 42 54 77 74 68 51	8. 13 2 17 3 0 6	d. 4 4 8 9 7 4	74 73 66	s. 9 13 17 10 10	d. 8 4 10 9 4 5
New Zealand			67	0	11	68	5	4	69	2	0	69	5	3

Debt of Australia. The following is a statement of the total indebtedness of the Australian States in 1905:—

Funded and Unfunded Debt of Australian States, 1905.

	State De	ebts.	Municipal and Corpo- ration Debts	Grand	Total.
State.	Funded.	Unfunded.	(exclusive of Loans from Amount.		Per Head of Population
Victoria New South Wales Queensland South Australia	£ 51,513,767 80,594,372 39,069,227 27,558,345	£ 2,476,609* 3,068,060 1,151,710 1,517,276	£ 13,182,377 2,941,939 667,403 112,496	£ 67,172,753 86,604,371 40,888,340 29,188,117	£ s. d. 55 8 0 58 14 10 78 7 8
Western Australia Tasmania	16,642,773 9,307,456	46,521 216,947	447,300 697,133	17,136,594 10,221,536	68 9 9 57 0 5
Total	224,685,940	8,477,123	18,048,648	251,211,711	62 12 1

^{*}Treasury Bonds have been issued for £250,000 of this amount, but it has been the practice to regard it as part of the Unfunded Debt, as the money was borrowed for temporary purposes in aid of revenue, and is being paid off in yearly instalments.

The figures, £251,211,711, include loans raised by the State Governments, municipal bodies, corporations, and trusts. The Victorian figures exclude the amount of the tramways trust loan, viz., £1,650,000, which is treated as a loan to a private company, for

although the money has been borrowed by the trust, which is composed of representatives of municipalities, on the security of municipal property, yet the interest is paid and a sinking fund provided by the tramway company, which renders the liability of the trust merely nominal; further, the property must be purchased by the municipalities when the trust's lease has expired.

The figures in the table show the full public indebtedness of the Commonwealth, including States, municipalities, and corporation debts, to the date at which comparison can be made. Victoria has the smallest amount per head, Tasmania the next, and Queensland the largest. There are, of course, private debts to a considerable extent and private investments by British capitalists; but there is no reliable information as to the amount of this class of indebtedness.

The State debts are those for the year ended in 1905, the municipal and corporation debts are for the year ended in 1904, figures for 1905 for other States than Victoria not being available. The complete figures for Victoria on the 30th June, 1905, appear in the following statement:—

STATE AND LOCAL DEBTS, 30TH JUNE, 1905.

				_	-		
						£	£
State Debts (Fr	ınded)—	••					
London Re	gister	• •			•	44,710,229	
$\mathbf{Melbourne}$	Register					6,802,538	
State Debts (U	nfunded)					2,476,609	
Overdue Deben	tures, late	Melb	ourne and	Hobson	's Bay		
Railway—un	presented	• •	• •	• • •	••	1,000	
Tota	I State Do	ebts	• •	• •	• •	••	53,990,376
Municipal			••			3,899,827	
Harbor Trust		••				2,000,000	
Fire Brigades E	oard		• •			130,000	
Melbourne and	Metropolit	an Bo	ard of Wo	rks	• •	7,541,000	
Total 1	Debts of M	unicip	alities and	Corpor	ations		13,570,827
Total]	Debts		•	••			67,561,203

This sum (£67,561,203) is equal to a debt of £55 16s. 5d. per head of the population on 30th June, 1905.

DEBTS IN VARIOUS COUNTRIES.

Debt of various countries. In order that a comparison may be instituted between the States of Australia and other countries of the world in regard to indebtedness, the following table is furnished. The highest debt per head of population here disclosed is that of France (£26 10s. 7d.), which is about three-fifths of that of Victoria. The next highest is the united liability of the Transvaal and Orange River Colonies (£20 2s.), the next Great Britain (£17 9s. 5d.), with Belgium close up (£17 4s. 10d.). From this amount there is a gradual diminution of indebtedness to about £1 per head in British India. It must be remembered, however, that the large indebtedness of the Australian States is the result of expenditure on railways, roads, irrigation and water supply works, harbors, public and other works, required for the speedy development of an entirely new country, whilst in the older countries of the world much of this class of work is left to private enterprise.

GOVERNMENT DEBTS PER HEAD OF POPULATION IN VARIOUS COUNTRIES.

Country.		Date.		Amount per Head.		
United Kingdom	• •	31st March, 1905		£ s. d. 17 9 5		
British India		31st March, 1904		0 19 9		
Canada		30th June, 1904		13 7 9		
Cape of Good Hope		1904		16 6 10		
Natal		30th June, 1904		14 8 11		
Transvaal and Orange River	••	1904		$20 \ 2 \ 0$		
France		31st December, 196	03	26 10 7		
Italy	• •	30th June, 1904		15 10 2		
Austria	• •	1902		14 3 7		
Hungary	• •	1903		11 0 11		
German States		1903-4		10 5 6		
German Empire (Imperial)	• •	31st March, 1903		2 10 2		
Norway		31st March, 1904		6 8 9		
United States of America (Federal)		30th June, 1904		5 13 10		
Russia		1903		4 19 5		
Sweden		1903		3 13 6		
Belgium		1903		17 4 10		

The figures in the next table show that within the Commonwealth Due dates of nearly seventy-eight millions of money have to be redeemed within loans. the next eleven years, and ninety millions in the succeeding ten years.

Due Dates of Australian Loans on 30th June, 1905.

When Repayable.		Amount.	When Repayable.	Amount.	
Overdue		£ 10,250 1,019,111 33,947,763 42,976,099 45,046,169 45,172,383 14,997,229 23,636,953	1936 to 1940 1941 to 1945 1946 to 1950 1951 Annual Drawings Interminable	 ebt	£ 7,959,200 2,750,000 5,445,293 1,000,000 192,600 532,890

VALUATION OF STATES' DEBTS.

In view of the possible transference of the States' debts to the Valuation of Federal Government, it will be of interest to ascertain value of each State's indebtedness so far as funded stock is con-A mere statement of the various loans is not necessarily an indication of their actual value. Although a loan may be raised at above the market rate of interest and realize a premium, which when considered in conjunction with the term of the loan reduces the nominal rate to something approaching the current rate at par, the value of the loan at any time of its currency has a greater value than To illustrate this: Suppose a loan of a the nominal amount. million has a term of twenty years to run, upon which interest at the rate of 4 per cent. per annum is paid, and assuming, as is probably the case, the market rate of interest is 31 per cent.: What is the value of the loan? Clearly, the present value of the principal (£1,000,000) due twenty years hence, together with the present value of an annuity of the amount of the interest (£,40,000) for twenty years. The value of the former is £,502,566, and that of the latter £,568,496, and the total value of the loan £1,071,062. If the loan carry only 3 per cent. interest with the same currency, the value is £,928,938.

Each debt of each State of the Commonwealth has thus been separately valued upon a 3½ per cent. basis, as from the 1st January, 1905, but not including loans raised after 30th June, 1903.

extent the amounts shown in the next table are deficient as compared with those shown in preceding tables, but they afford an idea of the comparative values of the nominal debt and its value on a $3\frac{1}{2}$ per cent. basis. Full particulars are not available to effect the complete valuation. The results are set forth in the following table:—

\mathbf{V}	LUATION	OF S	STATE	FUNDED	DERTS.

State.	Funded Debt. Nominal	Value	Value of—					
,	Amount.	Principal.	Interest.					
Victoria	£ 51,036,378	£ 29,283,964	£ 21,587,140	£ 50,871,104				
New South Wales	68,992,960	38,834,208	30,003,602	68,837,810				
Queensland	38,318,627	19,720,491	19,105,742	38,826,233				
South Australia	25,831,980	14,229,962	11,799,340	26,029,302				
Western Australia	14,910,810	7,125,862	7,310,679	14,436,541				
Tasmania	9,036,129	4,725,981	4,463,771	9,189,752				
Commonwealth	208,126,884	113,920,468	94,270,274	208,190,742				

It will be seen that the actual value of the whole of the States' debts differs but slightly from the nominal amount. This is due to the fact that the mean rate of interest is nearly $3\frac{1}{2}$ per cent. It is also noticeable that the actual values of the Victorian, New South Wales, and Western Australian loans are less than the nominal values, whilst the actual values of the Queensland, South Australian, and Tasmanian loans are greater. In each of the first series of States the mean rate of interest payable upon the loans—after attaching due weight to the currencies of the loans—is less than $3\frac{1}{2}$ per cent., whilst in the latter it must be more. It is necessary to mention, however, that the above valuations have been made upon the assumption that interest is payable annually—not as is the case every six months.

COST OF PERIODIC CONVERSIONS.

Cost of periodic conversions. The whole of this debt is practically in terminable stock—the average currency of these loans being probably about 35 years. The average rate of expenses in floating or converting the Victorian loans is about 1½ per cent., which it is presumed does not differ essentially

from those of the other States. As these debts necessitate the renewal during this period of 35 years, it is obvious that at the end of the period the expenses involved in the conversions of the debts of the Commonwealth would be approximately £2,600,000. Assuming an equal distribution throughout the period, the annual expense is £74,000—a rather large amount for the comparatively small population of Australia. In any scheme for the transference and consolidation of the present State debts, it might be advisable to take into consideration the conversion of the present into interminable stock in order to avoid the expenses in connexion with the present system of periodic conversions.

COMMONWEALTH, STATE, AND MUNICIPAL TAXATION.

In the following table will be found a statement showing for the Taxation. years 1900-1 to 1904-5 the amount of revenue collected under the various heads of taxation by the Commonwealth, the State, and the Municipal bodies:—

COMMONWEALTH, STATE, AND MUNICIPAL TAXATION:
RETURN FOR FIVE YEARS.

Heads of Taxation.		Amount Received.									
Trouts of Turacion.	1900-1.	1901-2.	1902-3.	1903-4.	1904-5.						
Federal— Customs Duties	£ 1,123,106	£ 1,976,245	£ 2,096,318	£ 2,040,128	£ 1,90 7 ,063						
Excise Duties	232,993	400,280	402,696	403,377	581,780						
Total Federal Taxation	1,356,099	2,376,525	2,499,014	2,443,505	2,488,843						
State— Customs Duties	1,027,805	•••	•••	•••	•••						
Excise Duties	174,386				•••						
Wharfage Rates	37,592	41,760	43,976	45,216	50,213						
Ports and Harbors	29,248	28,298	27,616	28,756	30,946						
Business Licences	18,377	16,914	16,969	17,852	17,521						
Probate & Succession Dutie	s 155,902	217,796	161,636	308,531	265,876						

COMMONWEALTH, STATE, AND MUNICIPAL TAXATION: RETURN FOR FIVE YEARS—continued.

	Amount Received.										
Heads of Taxation.	1900-1.	1901–2.	1902-3.	1903-4.	1904 5.						
State—continued. Duties on Bank Notes Land Tax Income Tax Stamp Duty	£ 19,057 97,948 220,314 184,000	£ 19,041 97,862 220,629 175,974	£ 18,434 92,867 415,048 173,637	£ 18,440 106,445 311,147 175,732	97,840 316,943						
Total State Taxation	1,964,629	818,274	950,183	1,012,119	979,029						
Municipal Taxation	897,062	964,246	940,351	981,412	986,009						
Melbourne Harbor Trust Taxation Trust	136,178	140,258	164,611	162,105	167,727						
Total Taxation	4,353,968	4,299,297	4,554,159	4,599,141	4,621,608						

In the return following will be found, for the purpose of comparison, particulars of taxation by Government and by local bodies throughout the States of Australia and in the United Kingdom:—

TAXATION BY GOVERNMENT AND LOCAL BODIES IN THE STATES OF AUSTRALIA AND THE UNITED KINGDOM.

		Total Amount of Taxation.	Rate per Head of Population.
Victoria New South Wales Queensland South Australia Western Australia	 • •	£ 4,616,911 4,750,302 1,926,941 1,288,430 1,498,560 638,869	£ s. d. 3 16 3 3 5 2 3 13 11 3 9 2 6 3 8 3 10 11
Tasmania Australia United Kingdom	 	14,720,013	3 13 11

In these figures the Commonwealth and the State taxation have been taken for the year 1904-5, and the municipal taxation for the year 1902-3, and it appears that the total taxation for Australia is £14,720,013, or an average of £3 138. 11d. per head per annum. The lowest rate, £3 58. 2d. per head, obtains in New South Wales; South Australia is next with £3 98. 2d.; then follow Tasmania,

Queensland, Victoria, and Western Australia, with £3 10s. 11d., £3 13s. 11d., £3 16s. 3d., and £6 3s. 8d. respectively. In Great Britain, the taxation is 12s. 4d. per head above the average of all Australia, and is higher than any of the Australian States except Western Australia.

LICENCES.

The following is a statement showing, as far as practicable, the Licences. number of licences issued for various purposes in 1905, and the amount of annual and temporary fees under each head, collected during the year. Municipal licences for slaughtering, dairies, noxious trades, the carriage of passengers and goods, &c., are not shown.

LICENCES-Number and Revenue, 1905.

				Amount of Fees Coll					lected.				
Annual.	Temporary.	Total.	Ann	Annual. Temporary.		Total.							
			1.1										
			£	8.	d.	£	8.	d.	£.	8.	d.		
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		55	054	4	٦				054	4	0		
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İ													
3.562	953	4.515	79.286	0	0	1.906	0	0	81.192	0	0		
14		14		Ŏ	0				280	Õ	0		
322		322		0	0				3,220	0	0		
340		340	1,700	0	0				1,700	0	0		
32		32	800	0	0				800	. 0	0		
96		96	480	0			• •		480	0	0		
455		455								0	0		
36		36	900	0	0		• •		900	0	0		
404		015	11.070	10		101	^		10 100		2		
						121	U	v			9		
300	••	300	170	17	9		• •		170	17	ð		
		1											
777	49	826	194	5	0	6	9	. 6	200	7	· t		
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				_			7	7 6	1		í		
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40	3	43	3,999	19	2								
	5 6 42 38 55 44 1 3,562 14 322 340 32 96 455 36 494 355 777 44 20 59	Concess Gr Con	5 5 6 6 42 42 38 38 55 55 44 44 1 1 3,562 953 4,515 14 14 322 322 340 340 32 32 96 455 455 36 36 494 121 615 355 355 777 49 826 44 44 20 3 23 59 2 61	Licences Granted.	Licences Granted. Annual. E s.	Licences Granted. Annual.	Licences Granted. Annual. Temp	Licences Granted. Annual. Tempora	Licences Granted. Amount of Fees Con	Licences Granted. Annual. Temporary. Total	Licences Granted. Annual. Temporary. Total.		

LICENCES-Number and Revenue, 1905-continued.

		ımber ces G	r of ranted.	ed. Amount of Fees Colle				ollected.						
Description of Licence.	Annual.	Annual. Temporary. Total.		An	nual		Ten	npora	ry.	То	tal.			
				£	8.	d.	£	8.	d.	£	s.	d.		
Explosives.														
Importation Manufacture of Rack-	136	••	136	433	10	.0		• •		433	3 10	0		
arock	30		30	7	10	0				7	10	0		
Manufacture of other				•		-				•		-		
Explosives	7		7	8	10	0				8	10	0		
Magazine	210		210	151	0	0				151	. 0	0		
Fireworks, Sale of	692		692	34	12	0			- 1	34	12	0		
Other than Fireworks, Sale of	1,335		1,335	333	15	0				333	15	0		
		,	'						(

Note.—In addition to the above there are other licences, particulars of which cannot be obtained for the calendar year 1905, but the fees collected during the financial year 1904-5 are as follow:—

Description of	f Licence.			Amount of Fe	es Collected
				£ s	. d.
Insurance				12,141	0 0
Business (on the Gold-fie	lds)			110	0 0
Sale of Tobacco, &c.		• •		1,396 1	9 7
Servants' Registry Office				101	26
Pawnbrokers	••			980	0 0
Hawkers		• •		1,505 1	0 0
Carriers				59	3 0
Stage Carriage				165	0 0
Marine Store				144	8 0
Forwarding Agents				160	0 0
Permits to Fish, &c.				11 14	50