MUNICIPAL STATISTICS.

The total number of municipalities administering local government throughout the State at the end of the year 1906 was 206. Of these 11 ranked as cities, 12 as towns, 37 as boroughs, and the remainder (146) as shires. The whole of Victoria is now brought under control of municipalities, with the exception of about 600 square miles in the mountainous part of Wonnangatta, and 64 square miles in French Island.

The following is a summary of the estimated population, number of ratepayers, estimated number of dwellings (inhabited and uninhabited), total and annual value of rateable property, and annual revenue of cities, towns, boroughs, and shires in each of four years ended 1906-7:—

MUNICIPALITIES: RETURN FOR FOUR YEARS.

Year.		Esti- mated Popula-	Number of Rate-	Estimated of Dwellin		Estimated o Rateable	f	Total	
	tion.	In- Unir		Unin- habited.	Total.	Annual.	Revenue.		
1904-5 1905-6		652,658 657,815 684,358	158,691 159,953 169,536	138,670 144,996		£ 93,376,880 94,583,732 99,354,665	£ 5,366,477 5,498,471 5,664,425	824,392	
Shires— 1903-4 1904-5 1905-6		556,350 552,414 541,242 565,739	171,909 152,204 153,908 147,960 151,869	117,760 117,998 115,270	3,883 3,337 3,069 2,828	100,801,295 115,766,850 116,336,442 117,260,959 121,797,646	5,779,231 6,071,353 6,244,799 6,130,718 6,395,094	520,829 541,188	
1904-5 1905-6		1,209,008 1,210,229 1,225,600 1,260,931	310,895 313,861 317,496 323,778	256,668 260,266	8,841 8,334 7,767 7,606	209,143,730 210,920,174 216,615,624 222,598,941	11,437,830 11,743,270 11,795,143 12,174,325	1,345,221 1,388,295	

Increase in value of rateable properties and municipal revenue. It will be observed from the following figures that there has been a very substantial increase in the estimated value of rateable property and in the revenue of municipalities during the period covered by the foregoing table:—

INCREASE IN VALUE OF PROPERTIES AND IN MUNICIPAL REVENUE.

			Increase.				
			1906-7 over	1903-4.	1905-6 over 1903-4.		
		Estimated \\Rateable P	Revenue from				
			Total.	Annual.	all sources.		
Cities, Towns, and Borough	s		£ 7,424,415	£ 412,754	£ 57,508		
Shires	•••		6,030.796	323,741	20,394		
Total	• • • • •		13,455,211	736,495	77.902		

The number of ratepayers returned for 1906-7 was 323,778, and the total capital value of rateable property £222,598,941, which is equivalent to about 18 years' purchase on the annual value, £12,174,325.

Ratings in municipalities, 1906.

Of the 60 cities, towns, and boroughs, 9 levied rates of 1s. in the £1, 3 of 1s. 3d., 1 of 1s. 4d., 13 of 1s. 6d., 14 from 1s. 7d. to 1s. 1od., 12 of 2s., 1 of 2s. 2d., 3 of 2s. 3d., 2 of 2s. 4d., 1 of 2s. 6d., and 1 (Melbourne, with which are incorporated the former municipalities of Flemington and Kensington and North Melbourne) of 1s., 1s. 5d., and 1s. 8d. Of the 146 shires, 1 levied a rate of 9d. in the £1, 87 rates of 1s., 25 of 1s. 3d., 3 of 1s. 4d., 21 of 1s. 6d., 1 of 1s. 7d., 2 of 1s. 9d., 5 of 2s., and 1 of 2s. 6d. in the £1. These figures give an average rating of 1s. 8d. in the £1 in cities, towns, and boroughs, and 1s. 2d. in shires. The rating in the urban districts is thus shown to be 6d. in the £1 more than in the rural districts.

The number of properties rated and the annual assessment thereon Classificain cities, towns, and boroughs, and shires, in 1905-6, were as rated, 1905-6. follow:--

properties

NUMBER AND ASSESSMENT OF PROPERTIES RATED, 1905-6.

	Number	of Propertie	es Rated.	Assessment of Properties.			
Rateable Values.	In Cities, Towns, and Boroughs.	In Shires.	Total.	In Cities, Towns, and Boroughs.	In Shires.	Total.	
				£	c		
Under £25	148,373	125,806	274,179	, ±	£	£	
£25 to £50	36,677	40,172	76,849	$ \}3,028,065 $	2,486,591	5,514,656	
£50 " £75	8,428	12,151	20,579	K		1 ′ ′	
£75 " £100	3,585	6,745	10.330	766,858	1,231,471	1,998,329	
€100 ″ £200	4,078	7.028	11,106	539,909	922,449	1 460 950	
€200 # £300	1,086	1,424	2,510	559,909	922,449	1,462,358	
€300 " £400	470	510	980				
€400 " £500	242	288	530		1,490,207	2,819,800	
£500 & upwards	679	718	1.397		,		
F			1,007				
Total	203,618	194,842	398,460	5,664,425	6,130,718	11,795,143	

A similar return to the above was prepared for the year 1901-2, Classificaand is now reprinted for comparison with the figures for 1905-6.

tion of properties rated, 1901-2.

NUMBER AND ASSESSMENT OF PROPERTIES RATED, 1901-2.

	Number	of Propertie	es Rated.	Assessment of Properties.			
Rateable Values.	In Cities, Towns, and Boroughs.	In Shires.	Total.	In Cities, Towns, and Boroughs.	In Shires.	Total.	
				£	£	£	
Under £25	138,191	119,146	257,337	$}2,713,023$		1	
£25 to £50	34,848	44,225	79,073	£ 2,715,025	2,426,477	5,139,500	
£50 " £75	8,002	10,681	18,683	693,482	1,096,013	1 700 405	
£75 " £100	3,094	6,612	9,706) 1	, ,	1,789,495	
€100 " £200 €200 " £300	3,823	5,813	9,636	517,663	762,504	1,280,167	
£300	$1,013 \\ 435$	1,112	2,125	[] ·			
£400 // £500	$\frac{435}{257}$	$\frac{406}{226}$	841 483	$\{1,299,114\}$	1,376,811	2,675,925	
£500 & upwards	$\frac{257}{627}$	707	1.334		, , , , , , , , ,	2,010,020	
cood a apwards		701	1,004				
Total	190,290	188,928	379,218	5,223,282	5,661,805	10,885,087	

Proportion of properties at different values, 1901–2 and 1905–6. The following return shows the proportion of properties at the different rateable values in the two years:—

Proportion of Properties at Different Rateable Values, 1901-2 and 1905-6.

		Number of Properties in every 100 Rated.								
Rateable Values.		Fowns, and ughs.	In Si	nires.	In Victoria.					
	1901-2.	1905-6.	1901-2.	1905–6.	1901-2.	1905-6				
Under £25	72.6	72.9	63 1	64.6	67.8	68.8				
£25 to £50	18.3	18.0	23 4	20.6	20.9	19.3				
£50 " £75	4 · 2	4.2	5.6	6.2	4.9	5.2				
£75 " £100	1.7	1.8	3.5	3.5	2.6	2.6				
€100 " £200	2.0	2.0	3 · 1	3.6	2.5	2.8				
£200 // £300 .	. 6	.5	6	.7	.6	. 6				
£300 " £400	. •2	.2	·2	.3	· 2	·2				
£400 " £500		.1	1	1	·1	1				
£500 and upwards	. 3	.3	•4	4	•4	• 4				

Municipal revenue and expenditure The ordinary revenue and expenditure for the last three financial years were as follow:—

REVENUE AND EXPENDITURE OF MUNICIPALITIES, 1904 TO 1906.

Sources of	Revenue.			1904.	1905.	1906.
Taxation —				£	£	£
Rates				808,082	802,253	836,024
Licences				105,123	112,475	106,621
Dog Fees				15,435	16,022	16,257
Market and Weighb	ridge D	ues		52,772	55,259	56,939
Government Endowme	ent and	Grants		80,681	90,572	95,090
Contributions for Street	ets, Foot	paths, &	3. ,	20,485	22,755	18,597
Sanitary Charges				50,097	55,731	56,052
Rents				59,956	60,344	63,242
Other Sources		•••		117,759	129,810	139,470
Total	•••			1,310,390	1,345,221	1,388,292
Heads of E	xpenditur	э.				
Salaries, &c				138,884	136,066	141,438
Sanitary Work, Street	Cleansi	ng, &c.		126,219	131,378	135,466
Lighting				69,877	69,915	72,571
Fire Brigades' Contrib	utions			16,668	16,061	17,431
Public Works—						
Construction				167,919	198,275	217,346
Maintenance				360,831	378,859	403,791
Formation of Private	Streets,	&c.		19,504	23,676	19,627
Redemption of Loans				43,959	55,866	49,483
Interest on Loans				191,310	186,439	188,111
Charities				13,117	13,185	13,637
Other Expenditure	•••			142,460	134,023	118,748
Total				1,290,748	1,343,743	1,377,649

As compared with 1905, the revenue of 1906 has increased by The items showing advances are:—Rates, £33,771; £,43,071. Government endowment and grants, £4,518; rents, £2,898; market and weighbridge dues, £1,680; sanitary charges, £321; dog fees, £235; and "other sources" of revenue, £9,660. Licences have been reduced £5,854; and contributions for streets, £4,158. The expenditure shows an increase of £33,906. The items increased are—Salaries, £5,372; sanitary work and street cleaning, £4,088; lighting, £2,656; fire brigades' contributions, £1,370; public works, construction, £19,071; maintenance, £24,932; interest on loans, £1,672; and charities, £452. The reductions in expenditure are—Formation of private streets, &c., £4,049; redemption of loans, £6,383; and "other expenditure," £,15,275.

Sixty per cent. of municipal revenue was derived from rates, 8 per Proportion cent. from licences of all kinds, 4 per cent. from market and weighbridge dues, I per cent. from dog fees, 7 per cent. from Government mue raised from endowments and grants, I per cent. from contributions for streets, different footpaths, &c., 4 per cent. from sanitary charges, 5 per cent. from rents, and 10 per cent. from all other sources.

In 1906, the salaries of the municipal officers amounted to Salaries. £,141,438, or about 10 per cent. of the entire revenue.

A sum of £13,637, equivalent to about 1 per cent. of the Local revenue, was devoted to local charities—the greater part of this disbursement was in aid of hospitals, benevolent asylums and associations, and orphan asylums.

The assets of the municipalities are shown under three heads— Assets and (1) Municipal Fund, (2) Loan Fund, (3) Property; the liabilities of municipal runder two heads—(1) Municipal Fund, (2) Loan Fund.

MUNICIPAL ASSETS AND LIABILITIES, 1904 TO 1906.

Assets.	1904.	1905.	1906.	
Municipal Fund—		£	£	£ 124,174
Uncollected Rates		119,013	119,028	
Other Assets		168,107	168,737	184,380
Loan Funds—				
Sinking Funds—			201 200	m40 900
Amount at Credit		680,989	701,503	740,382
Arrears Due		4,352	4,459	1,341
Unexpended Balances		160,321	112,643	302,400
Property—		Į		
Halls, Buildings, Markets, &c.		2,495,101	2,530,858	2,573,017
Waterworks		226,084	234,461	221,548
Gasworks		68,744	65,760	60,510
Total Assets		3,922,711	3,937,449	4,207,752

MUNICIPAL ASSETS AND LIABILITIES, 1904 TO 1906—continued.

Liabilities.	1904.	1905.	1906.	
Municipal Fund— Arrears due to Sinking Funds Overdue Interest Bank Overdrafts Temporary Government Advances Other Liabilities Loan Funds— Loans Outstanding Due on Loan Contracts		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	£ 4,459 16,637 90,660 4,018 139,717 4,186,602 27,438	£ 1,341 16,951 89,370 694 175,964 4,375,116 2,256
Total Liabilities	•••	4,488,081	4,469,531	4,661,692

Municipal assets and liabilities compared. The total assets of municipalities in 1906 amounted to £4,207,752, and the liabilities to £4,661,692. The aggregate of the current liabilities (Municipal Fund) was £284,320, against which there were assets amounting to £308,554. The gross liability on account of loan expenditure for works completed and in progress was £4,377,372, which, after deducting sinking funds and unexpended balances, was reduced to £3,333,249. If credit were taken for the value of municipal properties (£2,855,075) in markets, halls, buildings, gasworks, waterworks, &c., the net burden on account of loan moneys would be £478,174.

Endowment of municipalities.

Under the Local Government Act 1891, £450,000 was provided as an annual endowment for the municipalities. This was the first statutory provision made since 1879, when an endowment of £310,000, authorized under the Local Government Act 1874, ceased to be payable. A subsidy, however, in lieu thereof, amounting to £310,000, was voted by Parliament annually, but this vote was gradually increased until £450,000 was reached in 1889-90 and 1890-91. This amount was reduced to £405,000 per annum from the 1st January, 1893; to £310,000 from 1st July, 1893; to £100,000 from 1st July, 1894; and to £50,000 from 1st July, 1902. Under Act No. 2025 it was increased to £75,000 for the year 1906-7. The endowment is payable in equal moieties in March and September in each year. The following table shows the method of distribution for the year 1905-6:—

ENDOWMENTS TO MUNICIPALITIES, 1905-6.

	30									
	Mun	icipality.		•	Endo	wm	ent.			
					£	s.	d.			
Borough Shires—	s	••• ,	• • • •		840	5	3			
2nd	${\it Class}$				16,846	5	5			
3rd	,,	•••			18,437	10	10			
4th	,,	•••		• • • •	1,670	12	11			
5th	,,				7,861	15	5			
6th	,,				2,983	10	2			
Transfer	red to	Trust Fund	for Sal	laries,						
&c., of I	nspect	ors of Munic	ipal Acc	counts	1,360	0	0			
		Total	•••		50,000	0	0			

The amount of endowment paid is calculated on the amount of rates received during 1904, the following being the rates in the £1 received in 1905-6:—

-		s.	α.
Boroughs	 	 1	7.62
Shires		_	
2nd Class	 	 2	7.40
3rd,,	 	 - 3	0.63
4th ,,	 	 4	4.33
5th ,,	 	 5	2.14
$6 ext{th}$	 	 5	11.96

In addition to the endowment of £50,000 the municipalities Licence received from the Government a sum of £92,278 8s. id., under Act No. 1111, Section 201, the equivalent for (1) fees for licences; (2) fees for the registration of brewers and spirit merchants; (3) fines, penalties, and forfeitures incurred under The Licensing Act 1876. The particulars of this payment are as follow:—

EQUIVALENT FOR LICENCE FEES, ETC., 1905-6.

							£	s.	d.
Paid to	Cities	:					39,350	18	10
,,	Towns						9,493		0
,,	Boroug	$^{\mathrm{hs}}$,			14,761	11	4
,,	Shires-						050	Δ	0
	1st	Class					250	0	0
	2nd	,,	•••					15	10
	3rd	,,	•••			• • •	2,000	18	9
	4 h	,,					00-	15	0
	5th	,,					1,839	18	10
	$6 \mathrm{th}$,,				•••	741	19	6
Total amount due Add payments on account of 1905				£96	0		92,245	8	1
Deduc	t unpaid	accou	nts of 1906	63		<u>0</u>	33	0	0
	A	mount	paid in 190	5-6			92,278	8	1

The following is a statement of the receipts and expenditure of Licensing Act Fund for the year ended 30th June, 1906:—

LICENSING ACT FUND.—RECEIPTS AND EXPENDITURE, 1905-6.

Receipts.			EXPENDITURE	1.		
Balance from last year £ 683	s. 5	d. 5	Expenses of Officers	£	s.	d.
Licences 100,674 Fines 2,459	3	$\frac{5}{0}$	carrying out the Licensing Act	7,167	13	7
Sale of confiscated liquor 35	8	9	Cost of taking poll of electors	119	15	3
			Equivalent to municipalities (see previous table)	92,278	8	1
			Balance 30th June, 1906	4,286	9	8
£103,852	6	7	£	103,852	6	7
			_			

MUNICIPAL LOANS.

In connexion with loans raised by municipalities, Section 375 of the Local Government Act 1903 provides that before any municipality incurs a loan and the debentures are payable in different years, the council shall obtain from the Auditor-General a certificate, in writing, that the amounts proposed to be provided in each year will be sufficient to pay all principal moneys and interest as they fall due. The repayments of principal have to be so provided for that each year of the currency of the loan shall bear its full share towards liquidation.

Municipal indebtedness

The total indebtedness of the municipalities at the end of their financial year was £4,375,116; £235,699 due to the Government, and £4,139,417 due to the public. The total indebtedness of the shires was £562,224; £98,630 due to the Government, and £463,594 other loans. The total indebtedness of the cities was £3,812,892, of which £137,069 was due to the Government and £.3,675,823 to the public.

MUNICIPAL LOAN RECEIPTS AND EXPENDITURE, 1906.

<u> </u>		Cities, Towns, and Boroughs.	Shires.	Total.
Receipts during the year Balance unexpended from previous year Expenditure during the year Balance unexpended at the end of 1906	•••	£ 251,600 97,374 62,305 286,669	£ 18,679 18,853 21,776 15,756	£ 270,279 116,227 84,081 302,425

Municipal to 1906.

The municipal expenditure of loan moneys during the year 1906 loan expens amounted to £84,081, of which £62,305 was spent by cities, towns, diture, 1902 and boroughs, and fand boroughs, and £21,776 by shires. This is about the same as the preceding year but considerably less than in the years 1902 and 1903.

MUNICIPAL LOAN RECEIPTS AND EXPENDITURE: RETURN FOR FIVE YEARS.

Year.			Receipts.		Expenditure.
1902		•••	29,628	•••	£ 135,251
1903	•	•••	81,585	•••	132,044
1904 1905	•••	•••	22,118		84,339
1906	•••	• • •	33,313		84,845
1300	•••		, 270,279	•••	84,081

Loans raised by municipalities,

The total loan receipts for the year amounted to £270,279, and consisted of loans raised from the public by the following districts. The loans—with the exception of that of the municipality of Queenscliff, which was raised locally, and Fern Tree Gully, which was raised in Dandenong-were floated in Melbourne:-

LOANS RECEIPTS BY MUNICIPALITIES, 1906.

				, ,
Loans from the Pub	lic—			Amount.
Cities, Towns,	and Bo	roughs-		£
Melbourne				250,000
Oakleigh				400
Queenscliff		•••		1,200
Total	•••			251,600
Shires—				
Benalla				2,700
Fern Tree G	ally	•••		1,973
${f Heidelberg}$				5,905
Lillydale	,,,		•••	450
Moorabbin				1,212
Mornington				495
Narracan				1,416
Waranga	•••			2,000
Yarrawonga	•••	***		2,528
Total	• •••			18,679
\mathbf{Grand}	Total	•••	•••	270,279

At the end of the year 1905-6 the total amount of loan money Loan in hand was £302,425—£286,669 to the credit of cities, towns, the credit and boroughs, and £15,756 to the credit of shires. The following of municipalities, neturn shows the municipalities having such credits, and the amounts $\frac{1}{1000}$ thereof:-

LOANS UNEXPENDED IN MUNICIPALITIES, 1906.

CITIES, TOWNS, AN	ND Bore	OUGHS-	- Si	HIRES—	- 9		
			£				£
Ararat	٠		239	Berwick			~ 25
Ballarat			3,058	Dimboola		***	290
Ballarat East	•••		31	Fern Tree Gul	lly		870
Bendigo			2,416	Heidelberg	٠		1,964
Brunswick			3,576	Kerang			1,746
Camberwell			241	${f Moorabbin}$			984
Caulfield	• • •		600	Mornington			395
Coburg		• • •	889	Mulgrave			74
Collingwood			530	Numurkah			1,276
$\mathbf{Essendon}$			1,073	Nunawading			2,712
Fitzroy	•••		88	Omeo			1,240
Footscray	•••		15,413	Phillip Island	and	Woola-	
Geelong		• • •	81	mai			1,541
Hawthorn	•••	• • •	r,077	Preston			106
Inglewood			900	Seymour			4
\mathbf{K} ew		• • •	2,101	Springfield			21
Malvern		• • •	582	Swan Hill			852
Maryborough			414	Waranga			1,476
\mathbf{M} elbourne	• • •		228,006	Yarrawonga			180
Northcote			1,370			_	
Port Melbour	ne	• • •	4,053	Total Shir	es		15,756
Prahran	• • • •	• • •	5,603				3,73
Queenscliff	• • • •		132				
South Melbou	rne	•••	4,654				
St. Kilda		• • •	7,692				
Wangaratta			792				
\mathbf{W} illiamstown			1,058				
		-				-	
Total (Cities		286,669	Grand Total			302,425

RECEIPTS AND EXPENDITURE OF THE CITIES OF MELBOURNE, BALLARAT, AND BENDIGO.

Particulars of the receipts and expenditure for 1906 of the City of Melbourne and of the principal cities in the country—Ballarat and Bendigo—are given in the following statements:—

City of Melbourne revenue and expenditure under various heads. Of the total revenue of the City of Melbourne in 1906, about 38 per cent. was derived from rates, more than 19 per cent. from the sale of electric light, about 16 per cent. from the rental of city property—chiefly markets and shops—12 per cent. from market and weighbridge fees, 9 per cent. from licences, and 6 per cent. from other sources. On public works maintenance, such as roads and bridges, markets, abattoirs, &c., about 33 per cent. of the total expenditure was incurred; interest on loans and expenses, 24 per cent.; repayment of loans and payments to sinking funds, 14 per cent.; the electric light service, 9 per cent.; street cleansing, 8 per cent.; salaries, allowances, and commissions, 7 per cent.; and miscellaneous expenditure, 5 per cent.

CITY OF MELBOURNE: REVENUE AND EXPENDITURE, 1906.

		Heads	of Revenu	9.			Amount.
Rates—							£
General							82,435
Lighting	•••	•	•••	• • •	•••		26,784
Licences—							
Publicans'-	-Equivale	ent for-	-From	Licensing	Act		16,911
Abattoirs—	Slaughter	ing fee	s				1,759
Drays, Ha	ckney Ca	arriages,	and T	rams	•••		1,822
Other Lices	nces						346
Fees under	Dog Ac	et					1,179
,, City	Baths	• • •					2,977
Market and	d Weigh	bridge	Fees				34,281
Lighting—S	Sale of	Electr	ic Cur	rent and	Rent	of	0.1
Meters,		• • • •					56,274
Fines and	Costs	•••	•••	•••	•••	••••	1,324
Rents—							
Abattoirs							6,089
Markets ar	d Shops	3		• • •	• • •		33,703
Boat Sites							108
Town Hal!	Premise	s and	Rooms	•••			4,945
Interest on F	ixed De	posits, d	&с	•••			3,808
Miscellaneous							
Desiccators		eat Sur	ervision				4,290
Public Co	nvenienc			Streets,	Sale	of	4,290
Manure							2,621
Tree Plan	ting	•••	•••	•••	•••		385
Other Receip	ts—						
Fees under		Act					806
Sundries	•••	••••	•••				5,169
-							
Total							288,016

CITY OF MELBOURNE: REVENUE AND EXPENDITURE, 1906—continued.

Heads of Expenditure.	Amount.
Salaries (including clerical assistance, expenses of audit, collection of statistics, making valuation,	£
and commissions paid in lieu of salaries, &c.)	16,431
Allowance to Mayor	1,500
Closet Cleansing and Sanitary Works	645
Street Cleansing, &c	22,261
Lighting—Electric—Maintenance	25,466
Fire Brigades Board-Contribution	4,437
Public Works-Maintenance-	
Roads and Bridges	45 520
Markets and Weighbridges	45,539 20,441
Public Buildings (including Abattoirs, Baths, &c.)	16,534
Parks and Planting Trees in Streets	7,081
Repayment of Loan	10,000
Interest on Loans from the Government	240
Public	63,465
Payment towards Redemption of Government Loan	210
Sinking Funds—Loans from the Public	10,718
Electric Supply—Sinking, Depreciation, and Renewals	10,710
Fund	17,760
Expenses of paying Interest on Loans	425
Interest on Bank Overdrafts	523
Contributions to Charitable Institutions	1,250
Law Costs	430
Printing, Advertising, and Stationery	1,190
	1,190
Miscellaneous—	
Rat Destruction	342
Compensation, Officers	675
Gas Conferences	241
Fees-Dog Act	524
Insurance and Guarantee Premiums	1,687
Elections	139
Analyst's salary	206
Sundries	2,568
Total	272,928

City of Ballarat revenue and expenditure, 1906. Of each £100 of revenue received by the City of Ballarat in 1906, general rates amounted to £54; licences to £13; sanitary rates to £12; market and weighbridge dues to £9; rents to £4; and other receipts to £8. £26 per £100 of expenditure was on street cleaning, &c.; £28 on public works; £7 on interest on and redemption of loans; £11 on sanitary expenses; £7 on lighting; £7 on salaries and allowances; and £14 on all other items.

CITY OF BALLARAT: REVENUE AND EXPENDITURE FOR THE YEAR ENDED 30TH SEPTEMBER, 1906.

Revenue.	Amount.	Expenditure.	Amount.
•	£		£
Special Grants-From Go-		Salaries	1,716
vernment	703	Allowance to Mayor	400
General Rates	16,623	Sanitary Expenses	3,435
Licences—From Licensing	, ,	Street Cleaning, &c	8,300
Act Fund	3,626	Lighting	2,369
,, Other	258	Fire Brigades Board-Con-	,5 ,
Market and Weighbridge	, -	tribution	456
Dues	2,876	Public Works— Construction Maintenance	.5
Dog Fees	272	tion	1,467
Pound Fees	272 85	Public Works Mainten-	
Closet Cleansing and Sani-		ance	7,705
tary Rates and Fees	3,702	Repayment of Loan—	
Rents	1,150	To the Government	318
Interest	209	Payment to Sinking Funds	
Botanic Gardens	253	on Loans from the Public	640
Other Sources	789	Interest—Government Loan	228
1. Sec. 1		" Loans from the	•
		Public	1,127
		Contributions to Charitable	
		Institutions	715
		Printing, Advertising, and	
		Stationery	449
		Filling Quarries	846
		Other Expenditure	1,991
Total	30,546	Total	32,162

Revenue and expenditure of City of Bendigo, 1906. In the City of Bendigo, in 1906, the following were the proportions of total revenue obtained under the different headings:—General rates, 45 per cent.; licences, 16 per cent.; sanitary rates and fees, 16 per cent.; market and weighbridge dues, 9 per cent.; rents, 8 per cent.; and other sources, 6 per cent. The proportions of the total expenditure on various services were:—Public works construction and maintenance, 42 per cent.; sanitary expenses, 14 per cent.; interest on loans and payments to sinking funds, 7 per cent.; salaries and allowances, 8 per cent.; lighting, 8 per cent.; street cleansing, 6 per cent.; and miscellaneous expenditure, 15 per cent.

CITY OF BENDIGO: REVENUE AND EXPENDITURE FOR THE YEAR ENDED 30TH SEPTEMBER, 1906.

Revenue.	Revenue. Amount. Expenditure.		re.	A	mount.	
		£				£
Special Grants-From	Go-		Salaries	•••	•••	2,380
vernment		115	Allowance to M	ayor		410
General Rates		15,036	Sanitary Expense	es		4,503
Licences-From Licen			Street Cleansing			1,967
Act Fund		5,052	Lighting	•••	• • •	2,710
" Other			Fire Brigades I	Board—C	Con-	
Market and Weighbi			tribution	•••		515
Dues		2,947	Public Works—	Const	ruc-	
Dog Fees		331	Public Works-	tion	•••	3,977
Closet Cleansing and			1 upite Works	Maint	en-	
tary Rates and Fees						10,071
Rents		2,530	Payments to Sir			
Interest		309	on Loans from			1,100
Other Sources		1,221	Interest on Loan	2 1		
				blic		1,113
			27	Overd		156
•			Contributions to			0
			Institutions			438
			Libraries			539
			Law Costs	•••	•••	531
			Other Expenditu	ıre	•••	2,843
'						
	-					
Total		33,199	Total		•••	33,253

MELBOURNE HARBOR TRUST.

The Melbourne Harbor Trust is a corporate body established Melbourne in 1876 to regulate, manage, and improve the Port of Melbourne and portions of the Yarra and Saltwater Rivers adjacent, for which and experpurpose certain lands and properties are vested in seventeen Commissioners, two of whom are elected by the Melbourne City Council, one each by the ratepayers of the municipalities of South Melbourne, Port Melbourne, Williamstown, and Footscray, three by the owners of ships registered at Melbourne, three by merchants and traders paying wharfage rates, and five are appointed by the Governor in

Council. The following are particulars of the receipts and expenditure during each of the last five years:-

Melbourne Harbor Trust .-- Ordinary Receipts and EXPENDITURE: RETURN FOR FIVE YEARS.

Receipts from—	1902.	1903.	1904.	1905.	1906.
Wharfage Rates Rents and Licence Fees Other Receipts	£ 140,258 11,861 3,394	£ 164,611 9,773 2,849	£ 162,105 10,647 4,146	£ 167,727 12,361 9,895	£ 188,337 12,857 7,261
Total	155,513	177,233	176,898	189,983	208,455
Expenditure on— Harbor Improvements and Maintenance Wharfs, &c.—Construc-	32,062	27,714	30,504	27,213	27,828
tion and Maintenance General Management, &c. Interest on Loans and Ex-	32,871 10,196	24,303 10,679	16,003 11,548	19,443 12,700	19,839 13,056
penses	87,474	87,478	86,842	86,630	86,530
Total	162,603	150,174	144,897	145,986	147,253

During the 29½ years the Trust has been in existence, the net receipts have amounted to £4,204,079, and the expenditure to £6,026,278, or £1,822,199 in excess of the receipts, to meet which loans amounting to £2,000,000 have been raised. Of this expenditure of over 6 millions, £1,936,093 has been expended on harbor improvements and maintenance, including dredging, landing, and depositing silt, £1,463,280 on wharfs and approaches, construction and maintenance; and £533,349 on plant.

THE MELBOURNE AND METROPOLITAN BOARD OF WORKS.

Area under property.

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The district over which the Board exercises control consists of control and 20 cities, towns, and boroughs, and 4 shires, embracing a total area of 84,347 acres, and containing an estimated population on the 31st December, 1906, of 513,000. The annual value of rateable property in the district in 1906 was £4,726,016, which, at 1s. 1d. in the £1 for sewerage rate, would yield a revenue of £255,992 (exclusive of water rates), but as the whole of the district has not yet been sewered, the amount receivable is only £203,255. From 1st July, 1906, the Board is empowered to levy a sewerage rate not exceeding 1s. 2d. in the ± 1 .

Liability on

To carry out its work, the Board is authorized to borrow £7,750,000, exclusive of loans amounting to £2,389,934, which were originally contracted by the Government, but taken over by the Board. The liability on Government loans on 30th June, 1906, was £1,848,663, and for loans raised by the Board £7,791,000. The Board is still empowered to borrow £500,271 before the limit of its borrowing powers is reached.

The waterworks for the service of Melbourne and suburbs were Melbourne originally constructed by the General Government. The cost to Waterworks. 30th June, 1906, was £3,768,270. At the present time, these works consist of nine storage reservoirs, as under:—

Situation.		Storage Capacity in gallons.	Situation.	Sto	orage Capacity in gallons.
Yan Yean		6,400,000,000	Caulfield		10,000,000
Toorourrong		60,000,000	Kew		3,000,000
Preston		16,000,000	Surrey Hills		9,000,000
Essendon, No. 1		1,000,000	Morang (Pipe Head)	•••	3,000,000
" No. 2	•••	6,000,000	Total	6.	,508,000,000

The transfer of these works to the control of the Melbourne and Metropolitan Board was made in 1891. The Board consists of 40 members, one of whom is a Chairman elected every four years by the other members, the retiring Chairman being eligible for re-election. Nine of the members are elected by the Melbourne City Council, four by the South Melbourne, three by the Prahran, two each by the Fitzroy, Richmond, St. Kilda, and Collingwood, and one each by the other suburban municipal councils. In 1891, the rateable property within the area to be served was valued at £6,866,313, of which about £1,000,000 was for vacant land. The collapse of the land boom was followed by a heavy shrinkage in the value of rateable property. A partial recovery in values has taken place, and the total assessments, inclusive of vacant land, now reach $\pounds_{4,4,726,016}$. The main source of supply is the Yan Yean Reservoir, in which are stored the waters of the eastern branch of the Plenty River and Jack's Creek, from the southern slopes of the Great Dividing Range, and those of Wallaby and Silver Creeks, brought over the range in an aqueduct from the northern slopes. streams are collected in the Toorourrong Reservoir, and taken thence in a pitched channel to the Yan Yean Reservoir. A second supply is brought to Melbourne by means of the Maroondah Aqueduct, which conveys water from the Maroondah River, the Graceburn, and Donnelly's Creek, but without, at present, any provision for storing the surplus winter waters thereof, except the small service reservoirs in the suburbs at Preston, Essendon, Caulfield, and By means of these systems, Melbourne is provided with an ample supply of pure water at a high pressure. The total catchment areas for both systems aggregate 62,000 acres, the whole of which is under the control of the Board, and free from settlement The Yan Yean is an artificial lake situated 22 miles from the city, 602 feet above sea level. It covers an area of 1,300 acres, or rather more than two square miles, and receives water from a catchment area of 35,000 acres. Up to 31st December, 1906, there were laid mains (12-in. to 48-in.) 187 miles, reticulation mains (below 12-in.), 992 miles, in addition to which there are 75 miles of aqueducts and syphons, or a total length of aqueducts, &c., mains, and pipes of 1,254 miles. The storage capacity of the main reservoir is 6,400 million gallons, and of the eight subsidiary reservoirs 108 million gallons. The population supplied with water is about 515,000, and the average daily consumption 65 gallons per head in 1906.

Daily Average Consumption of Water in Melbourne and SUBURBS, 1906.

Month	1.			Gallons.
January	•••	•••		41,511,742
February		•••		42,613,964
March		• • • •	•••	34,354,387
$\mathbf{A}\mathbf{pril}$	• • • •			30,372,133
$_{ m May}$		•••		29,898,387
June		•••		29,118,233
July		•••		30,370,372
August	• • •	•••	• • • •	30,395,839
September	•••	•••		29,845,366
October	• • •	• • •		32,235,097
November				33,173,000
December	•••	•••	•••	38,386,129
Mean	for th	ie year	•••	33,479,870

works.

The total expenditure to the 30th June, 1906, on the construcand expention of the Melbourne Waterworks, was £3,768,270. The gross revenue since the opening of the works at the end of 1857 up to the 30th June, 1906, amounted to £5,708,159; whilst the expenses of maintenance and management amounted to only £964,731, and interest to £,2,557,577. During 1905-6 the revenue amounted to £182,926, as against £184,529 in the previous year; and the expenditure on maintenance and management to £28,016, and interest £102,548, as against £31,761 and £102,465 in the previous year. The net revenue in 1905-6 was thus £52,362, being equivalent to 1.38 per cent. of the mean capital cost, as compared with f,50,303, or 1.34 per cent. in 1904-5. The loans outstanding (£,2,635,663)for the construction of the waterworks now bear an average nominal rate of only 3.83 per cent. The aggregate net profit up to the end of 1905-6, after paying all interest and expenses, has amounted to $f_{,2},185,851.$

Sewerage system.

Connected with the water service of Melbourne and suburbs, the Board also controls the sewage system of the metropolis. ticulars of the system are as follow:—The whole of the sewage of the metropolis is being gradually collected by means of two principal main sewers leading to the Pumping Station at Spotswood. On the 31st December, 1906, the sewerage system, including mains, branches, and reticulation, had been laid in the following districts, viz.:—Port Melbourne, South Melbourne, Melbourne, Richmond, and nearly the whole of Footscray, Prahran, St. Kilda, Fitzroy, Hawthorn, and Collingwood. A considerable portion of Essendon, Caulfield, Malvern, Kew, and Camberwell has been dealt with. Work has also been done in Brunswick, Williamstown, and Brighton,

receipts and expenditure.

and is now proceeding in these municipalities, and in Collingwood, Essendon, Caulfield, Kew, and Camberwell. In all, 840\frac{1}{3} miles of reticulation, and 87 miles of main and branch sewers, have been completed, the system being so advanced that the sewage from 90,684 houses could be collected. On the 27th December, 1906, 83,885 houses had been connected, together with 14 public conveniences and 39 public urinals, 93,479 water-closets, 63,911 baths, 47,020 sinks, 38,584 sets of wash troughs, 18,927 lavatories, 8,611 stables, 6,096 urinals, 2,008 polluted areas and paved yards, 1,515 cellars, 804 slop hoppers, 180 latrines, and 139 dairies. There are also 1,175% miles of house connexions laid (1,169\frac{2}{3} miles of vitrified stoneware and 6 miles of cast-iron pipes), or a total of 2,103 miles of mains, sewers, and drains connected with the Pumping Station. collected at Spotswood the sewage is raised about 125 feet, to the head of the outfall sewer, through 23 miles of 6-feet and 4-feet wrought-iron rising mains, from whence it gravitates to the farm in a partly-open and partly-closed channel II feet diameter, at a grade of 2 feet to the mile. It is spread over properly-prepared blocks of land by a series of main and lateral carriers. The effluent, after filtering through the land, is discharged into Port Phillip Bay in a clear and transparent condition. The prepared blocks on the farm are laid down with prairie grass and lucerne, on 2,399 acres of which, during the financial year ended 30th June, 1906, 40,848 sheep have been fattened and sold, and on 126 acres 126 bullocks have been factened and sold, while on 575 acres cattle and horses have been grazed for agistment. The profit on sheep for the same period amounted to £9,895, and on cattle £344. Of the whole farm area of 8,847 acres, there remain 1,801 acres, comprising land in course of preparation, plantations, roads, drains, &c., and 3,946 acres not used in connexion with sewage distribution, but let on lease to farmers at an average rental of 15s. 5\frac{2}{3}d. per acre.

The actual expenditure on sewerage works and house connexions up to 30th June, 1906, was $f_{5,224,785}$, divided as follow:—

EXPENDITURE ON SEWERAGE CONSTRUCTION UP TO 30TH JUNE, 1906. Sewerage

		• •
Farm purchase and preparation		£,415,450
Outfall sewer and rising main	٠	368,849
Pumping Station buildings and engines		176,928
Main and branch sewers	• • •	1,629,930
Street reticulation		1,283,797
Reticulation of rights-of-way		637,500
House connexions branches		220,000
Cost of house connexions	• • •	247,881
Expenditure on sewerage system	٠.,	£4,980,335
Yarra River improvements		2,745
Householders' debts for house connexions	•••	241,705
Total	• • •	£5,224,785

The sewerage receipts for $19 \circ 5$ -6 amounted to £258,381, of which £185,803 was collected in rates, £42,078 proceeds of sale of live stock, and £23,785 interest. The purchase of live stock amounted to £29,050, the expenditure on interest £257,059, and on maintenance of works £28,765.

Houses connected with the Sewerage System. On the 31st December, 1906, 84,964 tenements had been connected, or were in progress of connexion, with the sewerage system, leaving 29,260 houses which had not been started. The maximum cost of the sewering of a single building in work carried out by the Board was the Women's Hospital, which cost £1,208, and the minimum, £7 11s. 5d., for a house in South Melbourne. The average cost per tenement was £23 16s. 9d. The following statement shows the progress of house connexion to the 31st December, 1906:—

Progress of House Connexion with the Sewerage System in Melbourne and Suburbs.

		No. of Tenements on 31st December, 1906.				
Munici	Connected and in Progress.	Not Started.	Total.			
Melbourne City				23,929	. 599	24,528
Fitzroy City				6,606	511	7,117
Collingwood City				5,477	1,956	7,433
Richmond City				8,862	8	8,870
Brunswick Town				573	5,172	5,745
Northcote Town				Nil.	2,390	2,390
Prahran City				9,595	235	9,830
South Melbourne City				9,509	112	9,621
Port Melbourne Town				2,661	67	2,728
St. Kilda City				4,372	201	4,573
Brighton Town				4	2,201	2,205
Essendon Town				1,218	2,822	4,040
Hawthorn City				4,746	280	5,026
Kew Borough				1,130	608	1,738
Footscray City				3,448	667	4,115
Williamstown Town				23	3,166	3,189
Caulfield Town				749	1,513	2,262
Malvern Town				1,322	1,345	2,667
Camberwell Town				740	1,365	2,105
Preston Shire			\	Nil.	876	876
Coburg Borough				"	1,450	1,450
Moorabbin Shire				"	833	833
Nunawading Shire				"	193	193
Heidelberg Shire	•••			"	690	690
Total		•••	.,.	84,964	29,260	114,224

The following is a statement of receipts and expenditure during Total Receipts the five years 1901-2 to 1905-6, exclusive of refunds, deposits, &c., and Expenditure during Total Receipts and Expenditure during Total Receip included in the figures quoted in preceding paragraphs:—

MELBOURNE AND METROPOLITAN BOARD OF WORKS REVENUE AND EXPENDITURE: RETURN FOR FIVE YEARS.

. '	1901–2.	19023.	1903–4.	1904-5.	1905-6.
Ordinary Receipts.	£	£	£	£	£
Water Supply Sewerage	170,488 144,566	178,290 184,160	165,761 189,889	180,632 209,809	184,821 $234,028$
Total	315,054	362,450	355,650	390,441	418,849
Ordinary Expenditure.					
Management Maintenance—	50,253	59,542	55,796	55,012	60,085
Water Supply	20,808	21,480	20,767	18,846	18,742
Sewerage	24,336	26,555	26,557	26,680	28,625
Interest on Loans	278,174	291,302	305,919	315,872	336,288
Total	373,571	398,879	409,039	416,410	443,740
Loan Receipts	404, 459	704,783	946,686	185,735	342,920
Loan Expenditure.		<u> </u>			
***	16,042	10,771	8,653	7,479	14,249
~ 11.0	325,111	324,190	309,480	377,801	331,453
Redemption of Loans	3,004	3,580	521,480	3,03	62,630
Loss on Sale of Deposit		, 0,000			,
Receipts		••	193,948		9.40~
Other	2,727	19,846	19,965	1,231	-3,425
Total	346.884	358,387	1,053,526	386,511	404,907

FIRE BRIGADES BOARDS.

Connected with the water service of the State generally, is the ser-constitution vice of water required for fire extinction.

Brigades

Under the Fire Brigades Act 1890, there are constituted a metropolitan fire district, controlled by the Metropolitan Fire Brigades Board, and nine country fire districts, controlled by the Country Fire Brigades Board. The supervisors are the chief officers of the respective boards, who are aided by deputies and other assistants.

The arrangements for fire extinction in the metropolis are closely allied to those for the Melbourne water supply, the service having been provided under the clauses of the Fire Brigades Act 1890, and its amendments.

The metropolitan fire district embraces the area included in the various municipalities within a radius of ten miles from the General Post Office. The area vested in the Metropolitan Board of Works is included in this area, but the Metropolitan Fire Brigades Board has jurisdiction over portions of the shires of Wyndham, Braybrook, Broadmeadows, Heidelberg, Templestowe, Nunawading, Mulgrave, and Moorabbin within the ten-mile radius, not vested in the Metropolitan Board of Works. The Metropolitan Fire District has been extended, and now includes the greater portion of the shire of Moorabbin, and extends in a southerly direction as far as and includes the township of Mordialloc.

The Metropolitan Fire Board is controlled by three members appointed by the Governor in Council, three by the municipal councils,

and three by the insurance companies.

For the purpose of extinguishing any fire, the chief officers of the fire brigades may in the areas under their respective control "cause water to be shut off from any main or pipe in order to obtain a greater pressure and supply of water for the purpose of extinguishing any fire, and no persons or body having the management of any water supply shall be liable to any penalty or claim by reason of any interruption of the supply of water occasioned by compliance with

the provisions of this section."

Another section provides that "each board, its officers, and servants, any local committee, its officers and servants, and any brigade registered under this Act shall have the use of any water mains. water plugs, valves, pipes, vested in or belonging to the Board of Land and Works, or any public or municipal corporation, or local body whatsoever, and of all water therein, or in any well or tank, free of charge, for the purpose of extinguishing any fire, or for the purpose of drills, competitions, and practice, conducted under the authority of either board or any local committee."

Local councils have the right, in the interests of fire prevention, with the approval of the Governor in Council, of making, altering, or repealing by-laws for the purpose of regulating the height of all buildings erected in their own municipality, or in any part of it, and also for providing means of escape from such buildings during

a fire.

The general duties of the Fire Brigades Boards are defined to be those "of taking, superintending, and enforcing all necessary steps for the extinguishment of fires, and for the protection of life and property in case of fire, and the general control of all stations and of all fire brigades shall be vested in the boards for the metropolis and country districts respectively. The boards may purchase or lease property for fire brigade stations, and control the formation of permanent and volunteer fire brigades, and schools of instruction, the maintenance of fire alarms, and the establishment of communication, telephonic and other."

The Metropolitan Board of Works under the Water Act 1890 must, upon the request of any municipal council within its boundaries, fix proper fire plugs, in the main and other pipes belonging to

Powers of the Boards the board at convenient distances, and at such places as the board may consider proper and convenient for the supply of water for extinguishing any fire which may break out within its limits. The cost of fixing fire plugs and notice boards, together with their maintenance, must be defrayed by the municipal council within whose limits the fire plug is fixed. The board may also fix fire plugs for private

owners, provided they pay the cost and maintenance.

The Metropolitan Fire Brigades Board is bound to keep all its pipes, to which fire plugs are affixed, charged with water, unless prevented by unusual drought or other unavoidable cause, or during necessary repairs, and shall allow all persons at all times to take and use such water for extinguishing fires. On 31st December, 1906, it had fixed 681 pillar hydrants, 13,440 ball fire plugs, 165 "Tregear" hydrants, to its 187 miles of leading mains, and 992 miles of reticulation mains, and except in case of accident, repairs, or cleansing,

these mains are kept constantly full of water under pressure.

The Metropolitan Fire Brigades Board on the same date had outfit of the under its control the following:—49 stations, 174 permanent men, 7 men engaged at theatres, 160 auxiliary firemen, 10 steam fire engines, 2 gasolene engines, 1 chemical engine and hose waggon combined, I petrol motor fire engine, I motor chemical engine and hose waggon combined, 2 manual engines, 36 horse hose reels, 52 hand hose reels, 7 extension ladders and fire escapes, 6 Pompier ladders, 12 exercise and supply carts, 2 salvage vans, 1 brake, 68 horses, 95,128 feet of hose, 46 hand pumps, 2 smoke helmets and 2 smoke jackets, 125 telephones in stations, 114 fire alarm circuits, having 139 fire alarm points and 413 fire alarm and telephone points. total length of wire in use outside stations for fire alarms and telephones is about 200 miles.

During 1906 the cost of maintenance of the Metropolitan Fire Brigade amounted to £,45,466, one-third being contributed by each of the contributing bodies, viz., Government of Victoria, municipalities within the Metropolitan Fire District, and the insurance companies carrying on business in that district. The municipalities' contribution is equal to .67d. in the £1, over an area wherein the property is valued at £4,784,392, and the insurance companies equal to £,4 9s. 8d. for every £,100 of premiums on insured property.

The Country Fire Brigades Board consists of nine members. Country Three are appointed by the Governor in Council, two are elected by the municipal councils of the districts where there are brigades registered under the Board, two are elected by the fire insurance companies carrying on business in such districts, and two by the registered fire brigades. The Board annually elects one of its members as president. The tenure of the Board members is two years. Board's revenue in 1906 was £,11,064, and this amount was contributed in equal portions by the Government, the municipal councils, and the insurance companies above mentioned. The expenditure for the year amounted to £11,359. There are 87 municipal councils and 52 insurance companies included in the operation of the Act. brigades under the control of the Board are volunteer brigades, but

Brigade.

in the large towns permanent stationkeepers and watchmen are employed. There are 97 registered brigades, and two more are about to be registered. The number of registered firemen is 1,995, but in many brigades there are, in addition to the registered firemen, a number of "reserve members." The chief officer of the Board frequently inspects the brigades, and also pays them "surprise visits." He reports monthly to the Board as to the efficiency of the service, and upon the equipment necessary to be supplied. In 1906 the chief items of the plant consisted of 5 steam engines, 60 manual engines, 10 horse brakes, 61 apparatus carriages, 3 fire escapes, about 250 hose reels, and approximately 140,000 feet of canvas hose.

Receipts and expenditure. Particulars of receipts and expenditure of both boards during the five years ended 30th June, 1906, are as follow:—

REVENUE AND EXPENDITURE OF FIRE BRIGADES BOARDS:
RETURN FOR FIVE YEARS.

<u></u>	1902.	1903.	1904.	1905.	1906.
Ordinary Receipts. Contributions — Government, Municipal, and	£	£	£	£	£
Insurance Receipts for Services	$49,280 \\ 2,062$	49,002 727	48,874 692	49,083 754	50,937 551
Interest and Sundries	1,954	4,626	2,814	3,442	3,080
Total	53,296	54,355	52,380	53,279	54,568
Ordinary Expenditure.					
Salaries	22,865	23,112	23,103	24,793	25,316
Fire Expenses	3,027	2,873	2,936	2,990	3,041
Horses, Quarters, &c Plant—Purchase and Re-	13,009	12,002	9,207	10,930	9,596
pairs	2,866	4,862	4,305	4,589	6,560
Interest	6,080	6,073	6,057	6,103	5,752
Sinking Fund	1,971	2,028	2,250	2,250	2,250
Miscellaneous	1,087	2,221	4,332	2,108	4,310
Total	50,905	53,171	52,190	53,763	56,825
Loan Expenditure.					
Sewerage Connexions				405	3,250