1949.

VICTORIA.

VICTORIAN RAILWAYS.

REPORT

OF

THE VICTORIAN RAILWAYS COMMISSIONERS

FOR THE

YEAR ENDED 30TH JUNE, 1949.

PRESENTED TO BOTH HOUSES OF PARLIAMENT PURSUANT TO ACT 19 GEO. V. No. 3759.

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REPORT OF THE VICTORIAN RAILWAYS COMMISSIONERS FOR THE YEAR ENDED 30th JUNE, 1949.

VICTORIAN RAILWAYS, Commissioners' Office, Spencer-street, Melbourne. 4th October, 1949.

To the Honorable the Minister of Transport.

SIR,

In conformity with the provisions of Section 99 of the *Railways Act* 1928, No. 3759, we have the honor to submit our Report in respect of the year ended 30th June, 1949.

Traffic remained at high levels throughout the year and revenue reached a record peak of $\pounds 17,371,706$. The financial result of operation nevertheless was a deficit of $\pounds 2,734,119$. This is $\pounds 1,659,753$ more than the loss incurred in 1947–48, and is the greatest operating deficit in the history of the System.

Serious financial retrogression was foreshadowed in our last Report when we pointed out that the increases in freights and fares, effective from 1st October, 1947, were quite inadequate to meet the greatly increased operating expenses due to rising costs of labour and materials.

The retrogression would have been modified to some extent if we had been able to exploit fully the earning capacity of the System, but we were prevented from doing so by the continued shortage of coal—gravely accentuated towards the close of the year by a miners' strike of threatened long duration—and by constant deficiencies also in manpower, materials and rolling stock.

It would be completely unreal, in existing abnormal circumstances, to regard the financial results of operation as a gauge of railway efficiency. Since 1938–39, wages costs have risen by over 100 per cent. and are now absorbing 14s. of every \pounds of revenue earned; the price of coal has nearly trebled, and its quality is inferior to pre-war; sleepers—now of poorer quality—are dearer by approximately 80 per cent., and timber by more than 100 per cent. Steep increases have also occurred in the prices of most of the other principal materials used by the railways.

On the other hand, the railway earnings were based on freights and fares that had been increased by an average of only about 14 per cent. For wool and live stock, the rates were substantially lower than those in force 23 years ago.

The gulf between inescapable costs and earnings, present or potential, is too wide to be bridged by any practicable measures of efficiency or economy. Only by substantial increases in railway charges will financial equilibrium be possible.

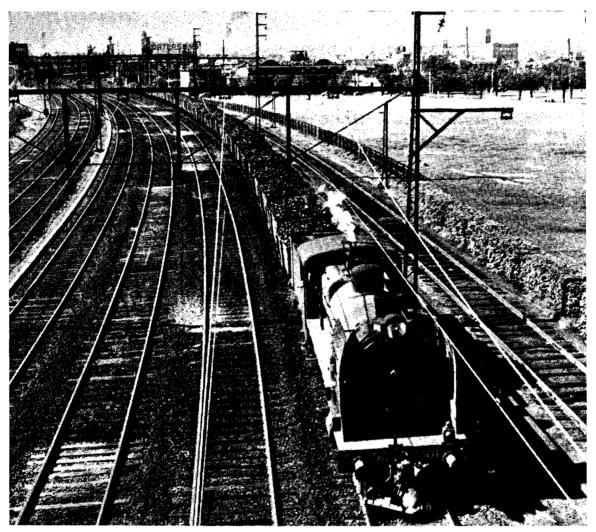
The present financial showing is highly unsatisfactory from every point of view. It is a grave embarrassment to the Treasury; it is tending to create an entirely false impression of the value of the railway asset; it is disheartening to the personnel of the service; and—nowadays a matter of major importance—it is affecting the Department's prospects of recruitment of suitable staff.



Yet, it can be shown by many tests that railway service is being provided economically and efficiently. With 1.8 per cent. less train mileage than in 1938–39, the System handled 53 per cent. more goods and live stock ton mileage, 76 per cent. more country passenger journeys and 22 per cent. more suburban passenger journeys. Compared with pre-war, heavier net loads are being carried by goods trains for each mile of running, trucks are carrying greater loads and their journeys are longer, and a better ratio of empty to total truck mileage is being obtained. The capacity of the railways was demonstrated afresh during the wheat season. Seventeen million bushels—more than 470,000 tons—were carried in the first nine weeks, when it was urgently necessary also to meet very heavy demands for the movement of export traffic, such as oats, flour and fruit, and other essential commodities. These tasks were carried out to the satisfaction of the interests concerned.



Fresh records were established in the volume of other essential traffics carried, including 552,255 tons of fertilizers, which exceeds the previous record in 1947–48 by 43,604 tons, and 1,848,187 tons of fuel in the form of coal (black and raw brown), briquettes and firewood, this being 431,714 tons more than the volume handled during the previous twelve months, and the greatest overall tonnage of these commodities ever before handled in any year.



Train load of briquettes from Yallourn.

Since demands for practically all commodities continued to outstrip supply, urgency remained the keynote of railway operations, and throughout the year the System was working at sustained high pressure. There were recurring periods when the utmost strain was placed upon all our resources, and special effort, at times involving long hours and deferment of holidays, had to be demanded of many sections of the staff.

In general, all essential requirements were reasonably met. As in other recent years, however, it was not always possible to meet maximum demands immediately they arose. While the peak of the wheat harvest was moving, some other traffic had at times to be deferred. Similarly, industrial fuels and export goods were necessarily given precedence over commodities of lesser urgency.

We especially appreciate the co-operation received from all interests concerned with the superphosphate traffic. While demands for this commodity since the war have exceeded all past experience, the practice had continued under which the preponderance of the tonnage—approximately 80 per cent.—was offered for despatch during the second half of the year when the railways were otherwise heavily taxed. The efforts that were made to spread the traffic more evenly throughout the whole year met with a good response, the tonnage carried in the first six months having been more than three times greater than the average of the previous thirteen years. Room still remains for improvement in this respect, and all concerned are again co-operating to achieve still better results.

We had hoped that an improvement in recruiting and in coal supplies would enable us to restore normal country passenger services and to reintroduce Sunday and other excursions. Regrettably, neither of these steps could be taken.



Desirable improvements have nevertheless been made in the passenger service on many country branch lines. Mixed trains—which although a common subject of criticism serve a useful purpose—are being gradually eliminated by the substitution of modern rail motor units for passenger travel, permitting greater frequency of service and faster schedules. Twelve of the diesel rail motors ordered from England have been placed in service on branch lines, and as others arrive further improvements in this direction will be made.

Compared with the previous year, the mixed-train mileage was reduced by 14 per cent., while the mileage run by rail motors increased by 27 per cent.

Much service that otherwise could not have been given was made possible by the action taken by us in 1946, as an insurance measure, to convert a number of locomotives to oil-burning. For both goods and passenger traffic the utmost use continued to be made, although at great cost, of the 82 locomotives so converted. Approximately 54 per cent. of the country passenger train mileage, 18 per cent. of the goods train mileage, and 22 per cent. of mixed mileage, were run by the oil-burners.

The receipt of some 110,000 tons of overseas coal imported by the Government was a welcome relief, tiding us over critical periods when stocks had fallen to a record low level—at times actually sufficient for less than three days.

Long experience and current trends indicate only too plainly that dependence can no longer be placed upon the receipt of adequate supplies of black coal from New South Wales. Substantial and permanent relief from this situation, as affecting not only the railways but industry generally, can be expected within the next few years from the considerable expansion of brown coal and briquette production for which plans are now in hand by the State Electricity Commission.

Associated with, and indeed vital to this expansion, as well as to other industrial developments in the district, duplication of the Gippsland railway between Longwarry and Yarragon was undertaken during the year, and authority was obtained to proceed with the electrification of the line from Dandenong to Tranalgon.

Meanwhile, preparations are being made to test the possibilities of the use of brown coal and briquettes in locomotives.

However valuable these developments will be in future years, they do not solve the immediate difficulties caused by the persistent coal shortage. Nor is there any ready solution of the highly unsatisfactory staff situation. Keen competition exists for the labour available, and the results from our continuous and costly recruiting campaigns have been disappointing. We are hopeful, however, that the position will be ameliorated by an influx of railway migrants now being sought by our representatives who were sent to England for the purpose.

We are doing everything possible to overtake the serious lag in rolling stock construction. To the extent that the limited supplies of labour and materials permit, construction work is proceeding at the Newport Workshops, but the maximum output possible there is likely to remain far below requirements. During the year, therefore, contracts were let—although at much higher prices than the cost of construction at Newport—for the purchase, both locally and abroad, of locomotives and trucks at a total cost of over £4,000,000. Arrangements were also made with the South Australian Railway Department to construct six joint stock cars for sitting passengers, in addition to the six sleeping cars now under construction.

(Fuller details regarding rolling stock are set out in a later section under the heading "Rolling Stock Branch".)

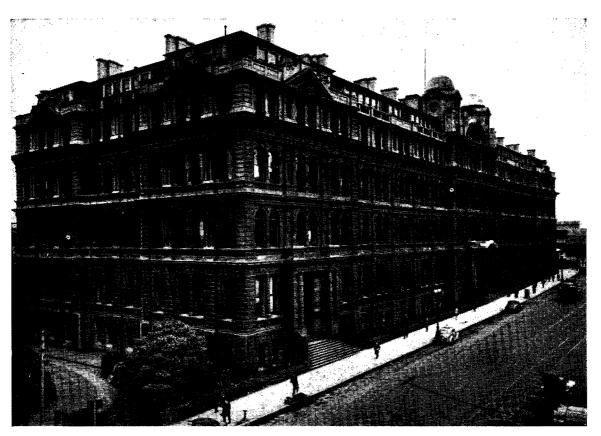
At a time when the available truck stock is insufficient for requirements it is particularly unfortunate that, following upon the wide adoption of a

5-day week, many vehicles continue to be immobilized on Saturdays because unloading or loading is commonly not being done on that day. Protests have been made against our having imposed demurrage charges in such circumstances. As a general principle, however, we have felt obliged to continue the charges as the only means of reducing the **s**erious losses of truck availability. In his report upon the System—to which



references are made later-Mr. John Elliot has recommended that demurrage charges should be increased to assist in achieving this end.

Although the year has been a difficult and anxious one, and entirely unsatisfactory from the aspect of finance, we feel we can claim that the record of railway performance, on the basis of service given, compares favourably with that of any other large undertaking having to contend with similar disabilities. What has been accomplished under conditions of unprecedented severity leaves no room for doubt that with rolling stock rehabilitated and given proper supplies of labour and materials, the railways can be depended upon to maintain their position as the greatest single factor in the development and progress of the State.



Railway Administrative Offices, Spencer-street, Melbourne.

Financial Results.

The financial results of working the railways, electric tramways, and road motor services under our control were :—

services under our control were		£s.d.
GROSS REVENUE		17,371,706 9 3
£ WORKING EXPENSES		d. 6
Less Amount charged to Special Funds* 257,639		6
WORKING EXPENSES CHARGED AGAINST REVENUE		17,938,390 6 0
DEFICIT ON CURRENT OPERATIONS		566,683 16 9
\pounds Interest Charges and Expenses (including Loan Conversion	s.	d.
Expenses) 1,881,228	7	7
Exchange on Interest Payments and Redemption 153,321	3	8
Contribution to National Debt Sinking Fund 132,885	18	0
TOTAL INTEREST, EXCHANGE, ETC		2,167,435 9 3
DEFICIT		. 2,734,119 6 0

* For details see page 10.

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	1						1			
	Year 1945	3-49.		Year 1947-48.			Dec	Increase (+) or Decrease (-) in 1948-49.		
Gross Revenue—	£	s.	d.	£	s.	d.		£	s.	d.
Railways	17,273,808	10	3	16,321,544	9	6	+ 95	2,264	0	9
Electric Tramways	82,494	0	7	84,928	10	8		2,434	10	1
Road Motor Public Services	15,403	18	5	14,583	12	11	+	820	5	6
Total	17,371,706	9	3	16,421,056	13	1	+ 95	0,649	16	2
Working Expenses—										
Railways Less Charged to Special Funds :—	18,073,178	11	0	15,468,995	16	4	+2,60	4,182	14	8
Accrued Leave Reserve	62,815	6	10	51,124	8	7	+ 1	1,690	18	3
Deferred Maintenance Reserve	169,823	15	8	117,879	9	8	- 5	1,944	6	0
Federal Aid Roads and Works Grant	25,000	0	0	75,000	0	0	- 5	0,000	0	0
	17,815,539	8	6	15,224,991	18	1	+2,59	0,547	10	5
Electric Tramways	86,044	7	1	79,467	0	10	+	6,577	6	3
Road Motor Public Services	36,806	10	5	30,600	11	6	+	6,205	18	11
Working Expenses charged against Revenue	17,938,390	6	0	15,335,059	10	5	+2,60	3,330	15	7
Deficit on Current Operations	566,683	16	9			h		••		
Net Revenue				1,085,997	2	8	—1,65	2,680	19	5
Interest Charges and Expenses (including Loan Conversion Expenses)	1,881,228	7	7	1,861,740	14	1	+ 1	9,487	13	6
Exchange on Interest Payments and Redemption	153,321	3	8	168,089	9	11	- 1	4,768	6	3
Contribution to the National Debt Sinking Fund	120 005	18	0	130,532	18	7	+	2,352	19	5
Total Interest, Exchange, &c	2,167,435	9	3	2,160,363	2	7	+	7,072	6	8
Deficit	2,734,119	6	0	1,074,365	19	11	-1,65	9.753	6	1

Summary of the Financial Results by contrast with those in the Preceding Year.

AssengerCountry ", "Suburban Aixed , Rail Moto Foods (including Live Stock) Yumber of Passenger Journey Connage of Goods Connage of Live Stock	s {Country s {Country s Suburban 	 	 Total 	··· ·· ·· ··	·· ·· ·· ··	•••••••••••••••••••••••••••••••••••••••	$\begin{array}{c} 4,712\\ 2,465,986\\ 877,212\\ 7,857,711\\ 59,386\\ 352,349\\ 5,739,131\end{array}$	$\begin{array}{r} 4,725\\ 2,063,608\\ 665,324\\ 7,956,582\\ 69,443\\ 409,868\end{array}$	4,748 2,317,982 701,670 7,033,793 52,860 405,633	4,748 2,677,252 699,813 7,568,718 51,971
AssengerCountry "	s {Country s {Suburban 	 	 Total 	··· ··· ···	••• •• ••	••• •• ••	877,212 7,857,711 59,386 852,349	665,324 7,956,582 69,443 409,868	701,670 7,033,793 52,860	699,813 7,568,718
AssengerCountry "	s {Country s {Suburban 	 	 Total 	··· ··· ···	••• •• ••	••• •• ••	877,212 7,857,711 59,386 852,349	665,324 7,956,582 69,443 409,868	701,670 7,033,793 52,860	699,813 7,568,718
Goods G	s {Country s {Suburban REVEN Passenger, &c.	 	 Total	··· ··· ···	••• •• ••	•• •• ••	7,857,711 59,386 352,349	7,956,582 69,443 409,868	7,033,793 52,860	7,568,718
, , Rail Moto fixed, , Rail Moto fixed, Foods (including Live Stock) Sumber of Passenger Journey Connage of Goods Connage of Live Stock Parcels, Horses, Carriages, and fails Miscellaneous Soods Soods Dining Car Services Refreshment Services divertising	rs s {Country s {Suburban REVEN Passenger, &c. i Dogs	 	Total	· · · · · · ·	· · • · • ·	••	352,349	409,868	52,860	51.971
Foods (including Live Stock) Number of Passenger Journey: Connage of Goods Connage of Live Stock Parcels, Horses, Carrlages, and Gails Miscellaneous Soods Live Stock Miscellaneous Dining Car Services Refreshment Services divertising	s {Country Suburban REVEN Passenger, &c. i Dogs	 UE.	Total	· · · · · · ·	••• •• ••	••	5,739,131			486,094
Connage of Goods Connage of Live Stock Passengers { Country Suburban Parcels, Horses, Carriages, and fails Miscellaneous Goods Ne Stock Miscellaneous Dining Car Services tefreshment Services divertising	* į Suburban REVEN Passenger, &c. i Dogs	 	•••	 	•••	••		5,654,514	5,027,250	4,859,948
Connage of Goods Connage of Live Stock Passengers { Country Suburban Parcels, Horses, Carriages, and fails discellaneous Coods Coods Dining Car Services tefreshment Services divertising	* į Suburban REVEN Passenger, &c. i Dogs	 	••	••	••		17,351,775 (a)	16,819,339 (a)	15,539,188 (a)	16,343,796
Connage of Goods Connage of Live Stock Passengers { Country Suburban Parcels, Horses, Carriages, and fails discellaneous Coods Coods Dining Car Services tefreshment Services divertising	REVEN REVEN	 UE.		••			11,594,640	11,197,361	11,209,094	196,117,567
assengers { Country Suburban arcels, Horses, Carriages, and fails fiscellaneous voods ive Stock ive Stock fiscellaneous fiscellaneous discellaneous discellaneous discellaneous fiscellaneous fiscellaneous discellaneous	REVEN Passenger, &c.	UE.		••		•••	164,960,434 8,155,493	$\begin{array}{c} 11,197,361\\ 171,012,291\\ 7,756,643\end{array}$	$\left. \begin{array}{c} 11,209,094\\ 158,955,889\\ 6,861,817 \end{array} \right\}$	6,609,077
assengers {Country Suburban farcels, Horses, Carriages, and falls fiscellaneous veods tye Stock fiscellancous fiscellancous elreshment Services dvertising	Passenger, &c.				••		703,523	683,117	699,956	Est. 619,948
assengers {Country Suburban farcels, Horses, Carriages, and falls fiscellaneous veods tye Stock fiscellancous fiscellancous elreshment Services dvertising	1 Dogs	, Busine:								
arcels, Horšes, Carriages, and falls fiscellaneous voods ive Stock fiscellaneous hing Car Services efreshment Services dvertising	• ••		88.				£	£	£	£
arcels, Horšes, Carriages, and falls fiscellaneous voods ive Stock fiscellaneous hing Car Services efreshment Services dvertising	• ••			•••	••		3,047,927 3,597,757	2,870,531 3,577,349	$_{3,012,343}^{2,738,200}$	6,787,553
Miscellaneous Noods Ne Stock Miscellancous Dining Car Services tefreahment Services devertising		••	••	•••			597,458 85,968	549,680 84,592	491,588 76,378	486,204
ive Stock		 	••		••	••	40,283	84,592 42,438	40,166	98,943 39,969
ive Stock							7.369,393	7,124,590	6,358,675	7,412,669
ive Stock	Goods, &c.,	BUSINES	3.				7 000 515			
blning Car Services		••	•••	•••	• •	••	7,686,515 741,433	7,132,125 683,632	5,410,127 598,253	Est. 5,439,358 Est. 519,206
tefreshment Services	• ••	••	••	••	••	••	168,206 8 500 164	176,058	100,293	99,941
efreshment Services dvertising	Other Ser	vices.					8,596,154	7,991,815	6,108,673	6,058,505
dvertising			••				46,895	45,955	42,661	48,531
		••	••	••	••		721,630 49,500		617,799 42,656	698,425 42,930
		••	••	••	••		140,913	130,592	122,459	135,513
							958,938	890,715	825,575	925,399
ale of Electrical Energy	• ••	••	••	••	••	••	90,070 188,743	$65,442 \\ 178,122$	57,368 163,271	55,029
eneral Miscellaneous	• ••	•••	•••	••		••	55,510	52,761	41,633	158,828 38,625
Reduction in outer subur	ban fares		••				15,000	18,000	21,000	24,000
Working of certain lines of Concession fares to memb	of railway, &c ers of Defence	Forces	••	•••	••				689 (b)	1,994 (b)
			Total				17,273,808	16,321,544	13,576,884	14,675,049
v	VORKING EX	PENSES.					£	£	£	£
ransportation Branch and T	raffic						4,733,516	4,104,772	3,255,103	3,044,340
Vay and Works Branch Rolling-Stock Branch-Operati	ing Expenses	••	•••	· · · ·	••		3,081,362 3,818,395	2,697,752 3,058,409	2,412,403 2,556,821	2,466,595 2,180,844
ontribution to Railway Rene	and Renewal		s Fund	 	•••	••	2,614,024 200,000	2,239,458 200,000	1,807,909 200,000	1,852,112 500,000
lectrical Engineering Branch tores Branch		••	••	•••	••		937,514 242,585	739,686 210,771	632,550 182,597	534,962 173,842
eneral Expenses		•••					364,005 (c) 893,069	346,414 (c)	297,591 (c)	271,124
ayment into Railway Accide	nt and Fire I	nsurance	Fund	••	••		99,901	797,611 120,499	7 47,6 57 88,876	776,628 61,480
hild Endowment Pay-roll Ta ong Service Leave	x			•••			298,817 147,815	$265,868 \\ 140,170$	220,176 139,648	206,207 45,308
rovision for Accrued Leave otal Working Expenses (excl	 usive of Pensi	 008)	••	••	••	•••	17,431,003			4,000
ensions							642,176	547,586	465,942	460,072
otal Working Expenses							18,073,179 (d)	15,468,996 (d)	13,007,273 (d)	
ess Expenditure charged to 1	Special Funds			••			257,639 (e)	244,003 (e)	91,490 (e)	
VORKING EXPENSES charge	_			••			17,815,540	15,224,993	12,915,783	
ercentage to Gross Revenue					••		103.14	93.28	95.13	12,531,126
et Revenue							······································	1,096,551		85*39
eficit on Gurrent Operations							·· 541,732	*,000,001	661,101	2,143,923
nterest Charges and Expenses							1,876,217	1 854 570	1 994 880	
Exchange on Interest Paymen ontribution to National Debt	its and Redeu	ption		**	••	•••	1,370,217 152,863 132,564	1,856,578 167,617 130,189	1,834,269 168,568 127,971	1,896,452 184,292 127,895
OTAL INTEREST, EXCHAN	GE, ETC.		••	••	••		2,161,644	2,154,384	2,130,808	2,208,639
EFIGIT							1	· · · · · · · · · · · · · · · · · · ·		

Comparison of the Results of Working (exclusive of Electric Tramways and Road Motor Public Services) with those in the Three Preceding Years.

(a) For details see Appendix No. 8.
(b) Included in Passenger Revenue (1946-47, £27,770; 1945-46, £121,500).
(c) Includes Superannuation Contributions on behalf of employees serving with Defence Forces (1948-49, £432; 1947-48, £551; 1946-47, £1,168; 1945-46, £7,588).
(d) For details see Appendix No. 2.
(e) For details see page 10.

Financial Review.

The deficit of £2,734,119—which is greater by £1,659,753 than that of the previous year—is entirely due to soaring costs beyond our control.

Although the revenue of $\pounds 17,371,706$, was the greatest ever earned in a year, exceeding that of 1947-48 by $\pounds 950,650$, it was insufficient by $\pounds 566,684$ to meet the costs of working before taking interest and other fixed charges into account.

Compared with the previous year-

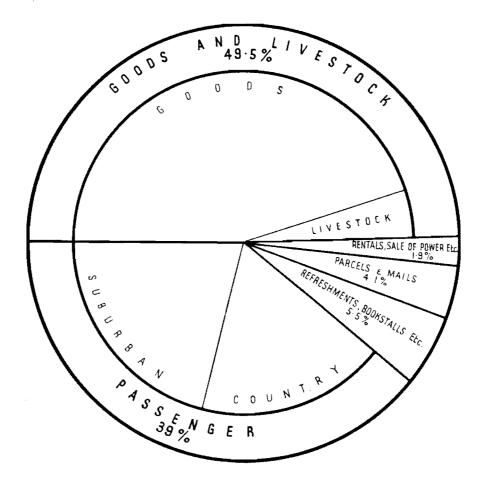
ipara and are provided for			£
Revenue was greater by			950,650
But working expenses increased by	••		2,603,331
The retrogression in net revenue was thus			1,652,681
Interest and exchange &c., were higher by	••	••	7,072
The deficit was therefore greater by	• •	• •	$1,\!659,\!753$

The increase in revenue was obtained from the following sources :----

							£
Passengers		• •		••			$196,\!122$
Goods and	Live	Stock		• •			604,339
Parcels				• •		••	46,990
Refreshme	nt Ser	vices, inc.	luding ad	vertising	and book	\mathbf{s}	68,223
Miscellaneo	ous Se	rvices, inc	luding re	entals, sal	e of elect	ricity	
&c.	•••	••	• •	••	•••	•••	34,976
	Tot	tal increa	se	••	•••		950,650

Higher freights and fares, which were in force for the whole of 1948–49, compared with only nine months in 1947–48, were responsible for approximately £570,000 of the additional revenue; the balance was mainly attributable to greater goods and live stock traffic.

SOURCES OF REVENUE



GROWTH OF EXPENDITURE £ Millions 1938-39 1947.48 1948-49 20 18 16 14 12 SALARIES ↔ and WAGES 10 SALARIES ⇒ and WAGES 8 6 PAYROLL TAX SALARIES and WAGES ⇒ PAYROLL TAX MATERIAL and → SUNDRY CHARGES $\begin{array}{l} \mathsf{MATERIAL} \text{ and } \\ \mathsf{SUNDRY} \text{ CHARGES} \end{array} \Rightarrow$ 4 COAL and ⇒ MATERIAL and ⇒ SUNDRY CHARGES COAL and ⇒ 2 COAL => PENSIONS ⇒ PENSIONS □> PENSIONS 🖒 DEPRECIATION etc. DEPRECIATION etc=> DEPRECIATION etc. £8,137,622 £15,335,060 £17,938,390

13

The main causes of the increased working expenses are shown hereunder :----Increase over 1947-1948. £ Higher rates of salaries and wages, and improved working conditions granted under industrial awards 1.338.000 Higher prices of coal, fuel oil, and other stores and materials 562,000 . . Additional maintenance by Rolling Stock and Way and Works Branches.. 368,000 . . • • . . • • . . Increased payments for superannuation, pensions and payroll tax ... 128,000

The difference between the main increases mentioned above and the total increase of £2,603,331 is accounted for chiefly by the cost of running additional train mileage.

Of the increase of $\pounds1,338,000$ in salaries and wages &c., approximately $\pounds900,000$ represents the full year effect of the 40-hour week, basic wage adjustments and various industrial awards which were introduced during 1947–48, but were applicable for only portion of that year. The balance ($\pounds438,000$), was the result of new awards dealing with overtime and expenses, and also further adjustments of the basic wage made during 1948–49. These additional costs have added approximately $\pounds790,000$ per annum to our Working Expenses.

The cost of coal was higher because of (a) the withdrawal of the Federal Government's subsidy on sea freight for New South Wales coal as from 1st July, 1948; (b) the increase in freight and other charges paid to the shipping companies; and (c) the increased price charged by the New South Wales mines. These factors—which affected also the price paid by the railways for State Mine and overseas coal—increased the average price for large coal from 42s. 7.7d. per ton in 1947–48 to 57s. 1.1d. per ton in 1948–49, and for small coal from 38s. 8.5d. to 53s. 9.4d. per ton.

Because of the continued necessity to overland coal from New South Wales, operating costs for the year were approximately $\pounds 120,000$ more than if Maitland sea-borne coal had been obtainable.

The average cost of fuel oil consumed during the year was £9 0s. 5d. per ton compared with £8 1s. 1d. for the previous year.

Additional expenditure was incurred on accrued rolling stock maintenance, mainly by the working of more overtime. In the Way and Works Branch it was found possible in the later months of the year to accelerate maintenance when some additional staff and material became available.

Higher payments for superannuation and pensions $(\pounds94,734)$ are the full-year effect in 1948–49, as compared with the partial effect in 1947–48, of the increase granted by the Government in the value of pensions; while the increased amount for payroll tax $(\pounds33,148)$ is the direct result of increases in salaries and wages. There was some offset to the increased expenditure by a reduction of approximately $\pounds21,000$ in payments for claims for compensation, damage to goods, &c.

The additional train mileage was run to meet essential demands and also, as opportunity offered, to improve as far as possible the standard of service to our patrons.

The provision made for renewals and replacements was again limited to the statutory contribution of £200,000. Although this amount was supplemented by interest on the reserve fund and credits from other sources to the extent of £119,221, the total payment to the fund for the year fell short of the annual depreciation, which was assessed to be at least £650,000. In terms of replacement cost this short provision at present rates for labour and material is estimated to be in the neighbourhood of £750,000.

Expenditure from the fund on renewals and replacements absorbed £894,550, leaving a balance of $\pounds 3,454,960$ as at 30th June, 1949. The calls on the fund, however, are becoming increasingly heavy and it is anticipated that if deliveries scheduled under various contracts for rolling stock are adhered to and progress payments on construction works are met as they fall due, less than $\pounds 600,000$ will be left in the fund by 30th June, 1950.

Prospects.

A forecast of the financial results for the year ending 30th June, 1950, indicated that with rising costs and the existing level of railway charges, a deficit of about $\pounds 4,837,000$ was inevitable.

In order to place railway finances on a more reasonable basis the Government authorized as from 1st September, 1949, increases in freights and fares estimated to produce additional revenue to the amount of $\pounds 3,400,000$ per annum, and also a reduction to 1 per cent. the interest charge payable by the railways on the loan liability.

Under these conditions it is estimated on present indications that the deficit for the year ending 30th June, 1950, will be in the vicinity of $\pounds 300,000$.

Capital Expenditure, Loan Funds, &c.

At 30th June, 1949, the aggregate expenditure on property and equipment (excluding stores and materials), after writing off the amount transferred to the State's General Account as at 1st July, 1937, under the provisions of Act No. 4429, and after providing for depreciation and replacements since the latter date, was $\pounds 53,331,289$ —an increase of $\pounds 867,522$ for the year. This increase represents the excess of replacements and new capital expenditure over the provision for depreciation, sales, repayments, &c.

The total loan liability at the close of the year, after deducting $\pounds 6,348,500$ for securities purchased and cancelled by the National Debt Sinking Fund, was $\pounds 47,503,321$ representing a net increase of $\pounds 1,242,180$ for the year. The gross increase was $\pounds 1,741,673$, but this was offset to the extent of $\pounds 499,493$ by securities purchased and cancelled by the National Debt Sinking Fund.

Investigation by Mr. John Elliot.

At the invitation of the Government, Mr. John Elliot, Chief Regional Officer of the Southern Region, British Railways, arrived here in March to investigate and report upon the railways and generally to review the transport arrangements of Victoria. He was accompanied by Colonel A. C. J. Payne, O.B.E., Director of the Southern Region's Staff Training College.

The investigation into the railways extended over a period of approximately three months and embraced practically all aspects of organization, administration, and operation.

We were glad to lend our utmost co-operation in the inquiries. All information sought was freely given, and Mr. Elliot was enabled to obtain much knowledge of the System at first-hand by accompanying us on tours of inspection of the principal lines.

It is pleasing to note that the Report submitted by Mr. Elliot contains the following commendation of the administration and operation of the System :---

". . . I have had the opportunity to question the Commissioners themselves, the Heads of Branches, and District Officers on every phase of railway activity, and have done so. I have made careful and indeed searching inquiry concerning the theory and practice by which the Victorian Railways are administered and operated. Subject to the detailed points to which I draw attention in this Report, I am of opinion that the Victorian Railways are efficiently managed, the Heads of Branches and their principal Assistants are men of high professional competency, the staff are well trained, and the standard generally, and particularly in safe operation, is fully equal to that on systems of similar size and character in other parts of the world.

"In addition to the numerous interviews at headquarters in Spencer-street with officers of the different branches, we have visited each of the district headquarters on the System, where we have met and held discussions with the District Superintendents, Rolling Stock Superintendents, District Engineers, Workshops and Storehouse Managers and Foremen, Traffic Controllers, Refreshment Room Managers, Senior and Junior Clerks and Typistes, Locomotive Shed Foremen, Station and Yard Masters, Signalmen, Permanent Way men, Porters, Shunters, Drivers, Firemen and Guards. A number of the senior officers headquarters and district—have travelled with us on the inspection train over the lines for which they are responsible, mixing with us in the freest possible way. Whether in the presence of their superior officers or not, we have been able to conduct our inquiry as we thought fit, without embarrassment of any kind to us and, we trust, to them. Additionally, we have travelled in a number of trains as ordinary passengers, by ourselves.

"It has been a gratifying experience to meet so fine a body of men and women with such a universal pride in their calling. Generally speaking, they have revealed a high standard of technical and operating training and ability, and we also found everywhere an admirable self-discipline which is the hall-mark of good railwaymen. We were particularly impressed with the fine team spirit which exists among the Commissioners and their Heads of Branches. Were this not the case, our three months' close association with them and their staffs would have been more than sufficient to have disclosed it."

The major recommendations in the Report, relative to administration and finance, are briefly summarized hereunder :---

- 1. Establishment of a central controlling transport body to be known as the Victorian Transport Authority, in which the assets of the Victorian Railways and the Melbourne and Metropolitan Tramways Board would be vested, and which would be responsible to the Minister of Transport for the provision and co-ordination of public transport in Victoria, and for the preparation of a scheme for the co-relation of rail, road, and air services.
- 2. Establishment also of an independent Transport Tribunal, to be responsible for determining the charges for public transport, and for hearing and determining appeals against road licensing decisions and complaints concerning the charges or services of the Victorian Transport Authority.
- 3. Establishment of a Railways Board, a Tramways and Omnibus Board, and a Road Transport Board, to whom managerial functions would be delegated by the Victorian Transport Authority.
- 4. Acquisition by the Tramways and Omnibus Board (which would supplant the Melbourne and Metropolitan Tramways Board) of all privately-owned omnibus transport within 15 miles of Melbourne, and also of tramways in the provincial cities.
- 5. Closing of branch railway lines with slow or infrequent services.
- 6. Separation of the railway budget from that of the State.
- 7. Re-assessment of the railway loan liability, and the provision of funds, free of interest, for overtaking arrears of renewals, replacements or deferred maintenance.
- 8. Full provision in annual working costs for replacement and renewal of assets.
- 9. Immediate increase in railway charges, which should not be influenced by considerations of subsidy to any particular industry or trade, and which should be sufficient to provide not only for the operating costs of service, but also for adequate annual charges against revenue for renewals.
- 10. Preparation of a ten-year plan for rehabilitating and modernizing the railway system, involving an expenditure of £70,000,000 (exclusive of £10,000,000 for provision of a Melbourne underground railway).

- 11. Provision of funds for the Victorian Transport Authority, at a low rate of interest, say, 1 per cent., for the acquisition of other transport undertakings; for new works forming portion of the railway rehabilitation plan; and for future railway loan capital requirements.
- 12. Full powers of executive decision to be given in respect of railway management to the Chairman of the Railways Board, subject only to direction by the Victorian Transport Authority on matters of policy.

The Report contains little criticism of the administration, either in regard to managerial policy or to operating practices. Indeed, its general tenor is commendatory, and such recommendations and suggestions as have been made for improved methods of earning revenue and of working should be read—to quote the words of the Report --"against a background of a property starved for many years of proper maintenance and renewals and now, four years after the end of the war, apparently so short of trained crews and coal that it cannot run any Sunday service at all for passengers over its steam-worked lines, nor offer facilities for sports clubs, or any other category of relaxation which it used to serve before the war."

Several of the recommendations relate to matters which were already under way. Others—apart from those involving Government policy—include such items as :--

Replanning of the Melbourne Goods Sheds and Yard on a site away from the centre of the city;

Modernization of signalling in the Flinders-street and Metropolitan areas;

Reconsideration of suburban car design;

Means for improvement of time-keeping;

Change in control of motive power;

Change in control of Spotswood Workshops;

Change in control of and extension of publicity;

Expansion of welfare activities; and

Installation of carriage-washing machines.

All of these recommendations are being closely examined.

Freights and Fares.

Approval of recommendations made by us in 1948 for a general increase in freights and fares was withheld by the Government pending the result of Mr. John Elliot's investigation into the System. The only increases authorized related to certain special inter-system freight rates and passenger fares, which were raised as from 1st December.

As mentioned in the section "Financial Review", the Government since the close of the year has approved general increases in railway charges. As these increases will still be insufficient to meet the full costs of railway service under present day conditions, the general community, as distinct from actual rail-users, must continue to bear a substantial proportion of the cost.

In his report, Mr. Elliot stated :--

"The services which it (transport) provides should be paid for by those industries and those persons who use them, so ensuring that the true cost of transport service to the community is not masked and that its charges shall be sufficient to provide not only for the operating costs of service, but for additional annual charges against revenue for renewals. "There are always plenty of voices demanding that transport rates should be lowered, or kept lower, to benefit this industry or that section of the community. This is illogical and, if listened to, will render a lasting solution impossible. There is no more reason for transport services to be provided at an overall loss than for any other essential commodity. Muddled economy and semi-bankrupt transport can be the only result of such a policy. It is always open to any Government to assist a particular industry, in the national interest, by means of an open subsidy; it cannot be in the national interest for one vital industry to subsidize another and destroy its efficiency in the process of doing so.

"In the past the recovery of uncontrollable rising costs of labour and material through fares and rates has been allowed to lag far beyond reasonable limits. Immediate consideration should therefore be given to the raising of charges to a level sufficient to meet the annual maintenance and operating costs (including full depreciation).

"The public should realize that, whereas railway rates and fares are to-day but 14 per cent. above 1939, the cost alone of salaries and wages paid is 95 per cent. above that year, and that of nearly all stores and materials likewise. Practically every commodity except transport has increased in price to keep pace with present-day costs. The present totally inadequate railway charges are, in effect, a subsidy to all other industries, and if not rectified, will not only bankrupt the railways, but imperil the balance of the State Budget."

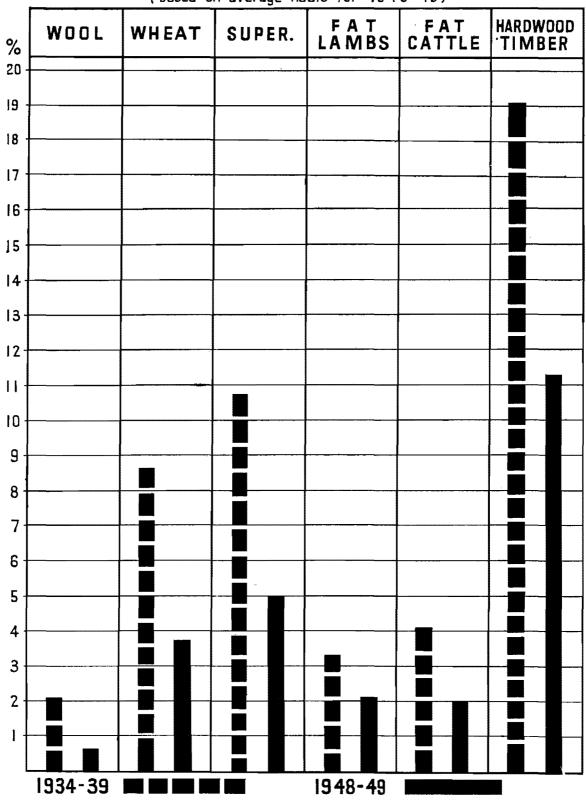
The following extract from Sir James Milne's Report on "Transport in Ireland" (1948) may also be appropriately quoted :----

"A pre-requisite of an efficient transport system is financial stability. Financial assistance by the Government may be necessary to enable large schemes of modernization and development to be carried out, but, if public transport undertakings are to be self-supporting, they must be given freedom to make reasonable increases in their charges to cover additional costs resulting from a rise in the general level of wages and prices of materials. The cost of transport is only one of many factors which must be taken into account when fixing the prices of commodities. An increase in transport costs should be regarded in the same light as an increase in other costs, and there does not appear to be any justification for relieving traders using public services of the burden of increased costs which they would have to bear if they provided their own transport."

The revolutionary change that has taken place in the relationship between railway freight rates and the value of the commodities carried is in itself complete justification for increased railway charges. Whereas the average rate charged for wheat for the five prewar years 1934–35 to 1938–39, was equal to 8.6 per cent. of its value, the rate in 1948–49 represented only 3.7 per cent.; for superphosphate the percentage of freight in relation to value has fallen since the pre-war years from 10.7 to 5.0 and for wool from 2.1 to 0.63. Comparisons of the kind could be extended almost indefinitely, since proportionately the value of practically all commodities has increased by far more than the increase in railway rates.

On similar grounds, it is both logical and equitable to raise passenger fares. Increased earnings now enjoyed by practically all sections of the community—and largely responsible for the higher railway costs—have not been accompanied by corresponding adjustments of railway fares. The public are thus deriving, in the price of railway travel, an advantage not available in respect of most of their other requirements.

If, however, the full benefits of freight increases are to be obtained, it is essential that they be applied more heavily to classes of goods that bear low railway rates than to manufactured goods. Otherwise there would be fresh encouragement to road competitors to "skim the cream" of the traffic and so defeat the object of the increases. It is necessary also that competition, either for goods or passengers, should not be allowed where railway service is adequate for reasonable requirements.



PERCENTAGE OF FREIGHT TO VALUE OF COMMODITIES 1948-49 COMPARED WITH 5 YEARS 1934-35 TO 1938-39 (Based on average hauls for 1948-49)

In the inner suburban area, a special problem is created by tramway competition, which is responsible for many arbitrary fares, lower than those based on any standard mileage scale.

Elsewhere in this Report, in the section headed "Traffic," reference is made to the extension of the "Off-peak" suburban concession, and to the introduction on trial of Day Return tickets available between Melbourne and certain stations on South Gippsland lines.

Competition.

Road Transport.

No marked change occurred during the year in the competition by road hauliers. Numerous vehicles continued to operate for long distances throughout the State, their loads consisting largely of high-rated traffic that, with few exceptions, could have been carried quite satisfactorily by the railways. The difficulties experienced by the System were, almost entirely, associated with the heavy movements of wheat, superphosphates, firewood and urgent export traffic such as oats and flour. It is significant that when the Government decided that it would be expedient to enlist the assistance of road transport for the carriage of superphosphates in 1947–48, and of firewood during the year under review, it was found necessary to offer the inducement of very substantial freight subsidies to the hauliers.

Road competition for interstate goods traffic—particularly between Melbourne and Sydney—was characterized by common disregard by the hauliers for the laws of this State relating to speed, weight of loads, hours of duty, and the permissible length of motor vehicles. The hazards thus created on busy highways, especially during hours of darkness, are obvious.

Action taken by mutual agreement between the South Australian Railways Department and ourselves resulted in the diversion to rail of an extensive traffic in motor bodies and components between Adelaide and Melbourne which had been moving by road and sea for some time. Specially constructed 70-ft. trucks, capable of carrying at least ten car bodies, and gondolas fitted to carry six bodies, were provided by the South Australian Railways and have enabled satisfactory rail service to be given.

In several of our past Reports, we have referred to the illogical and uneconomic provisions of the existing law which, regardless of the adequacy of railway transport, permit freedom by road hauliers to carry, anywhere throughout the State, so-called "Third Schedule" goods, i.e., live stock, fruit, and perishable commodities generally, and also places no limitation upon the use by primary producers of their vehicles to carry their own or their neighbours' goods.

These unrestricted rights have led to much unnecessary and wasteful duplication of transport. The following recommendation, which we trust will receive earnest consideration, was made by Mr. Elliot in his Report :—

"All 'as of right ' and 'Third Schedule' licences to be abolished; in their place, an 'ancillary' licence to be issued automatically to anyone conveying his own goods in his own vehicle to or from his recognized place of business up to 50 miles limit. A primary producer would come under this category. Heavy fines, with a minimum of £100 for a first offence, to be inflicted on anyone abusing this right, e.g., by carrying the goods of any other person. Ancillary licences should be for vehicles up to 4 tons carrying capacity only."

Varying restrictions in country passenger services, due mainly to coal shortage, resulted, as in former years, in considerable diversion of traffic to road services. We cannot object to the operation of supplementary road services where we are unable to provide—as we have been prevented from doing—an adequate frequency of trains. We consider, however, that such services should not be established on a long-term basis but should be withdrawn within a reasonably short time after restitution of the relevant trains.

Competition for country passenger traffic otherwise was confined largely to the operations of "special service" and "touring" omnibuses, which continued to be commonly used on routes where satisfactory facilities were available by rail, or by combined rail and road services.

In the suburban area, several omnibus routes operated in direct competition with railways were again authorized. A further competitive route, to be operated by the Melbourne and Metropolitan Tramways Board between Footscray and Melbourne, was approved by the Governor in Council during the year, in spite of our objection on the grounds that an adequate railway service exists and that the duplication of facilities will result in very substantial losses of railway revenue. The service on this route has not yet been instituted because of doubt regarding the condition of certain bridges.

An application made by the Tramways Board for authority to operate an omnibus service between Heidelberg and Melbourne had not been determined when the year closed. If granted, a service on this highly competitive route will seriously reduce the patronage and earnings of the Heidelberg line, on which, to ensure that traffic developments will be satisfactorily met, the work of duplication was undertaken at a cost of approximately $\pounds 180,000$ and is now nearing completion. Moreover, the proposed service would tap portion of the area to be served by the projected railway from Alphington to East Preston, the construction of which has been approved by Parliament.

In view of the important bearing upon State finance, we wish to emphasize the view, expressed by us in former Reports, that the Treasury should be represented on any body constituted for the co-ordination and control of transport.

Air Transport.

The principal development in air transport was its increasing use for the conveyance of goods and live stock. Much heavy merchandise, and also racehorses and other livestock, are now being transported interstate by air.

Larger and faster passenger planes, with greater frequency of service, are increasing the popularity of interstate passenger air travel. While this diversion of traffic is no doubt inevitable in view of the advantage of greater speed for long journeys, it is undesirable that the competition against essential services should be assisted by subsidies, direct or indirect. Our view is that the air services should bear the full costs properly chargeable to them, including adequate payment for landing fields. navigational aids, &c.

We again urge that intra-state air services, although so far these are relatively few, be brought within the jurisdiction of an appropriate State authority with power to determine where they are justified, having regard to the adequacy and the interests of other existing services.

It is noted that Mr. Elliot's Report contains a recommendation for the establishment of an Authority with responsibility for---

- 1. The co-ordination and integration of all public transport services in the State, in the best interests of the community as a whole.
- 2. The provision of adequate transport services either by rail, road, or air, or combinations of these, either by the Authority's own services, or by arrangements made with other operators.
- 3. The preparation of a co-related charges scheme for rail, road, and (where necessary) air services.

Interruptions to Service.

The year unfortunately was again not free from service interruptions.

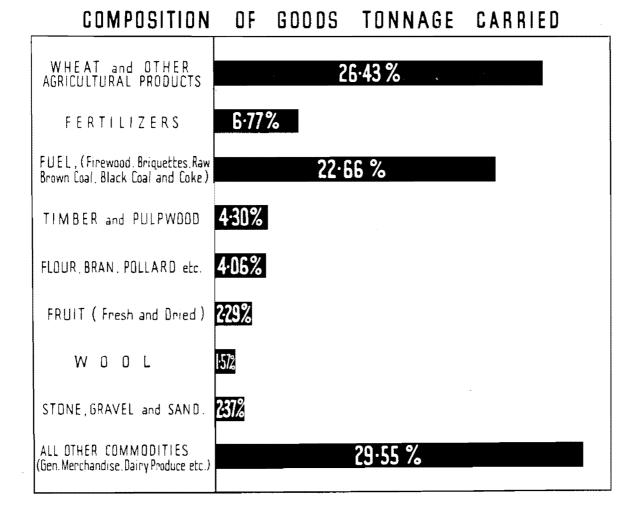
Suburban passenger services had to be cancelled on two days (Saturday and Sunday) early in July, 1948—when coal stocks were precariously low—because of a threat by miners on the New South Wales coal fields to cease work.

In November a strike of miners caused the New South Wales Railways to reduce, for a period of two days, passenger service from and to Sydney and to withdraw sleeping cars; and for the same reason the South Australian Railways were obliged to cancel the "Overland" (Adelaide-Melbourne Express) for a similar period, and to stop all goods traffic for four days. During November also there was a general stoppage of work by practically all sections of the staff for 24 hours on this System, and a week later a small number of metropolitan Signalmen located in key positions ceased work and prevented all suburban trains from running for approximately an hour in the middle of the day. Both of these occurrences were the result of union direction, not because of any dispute with the management, but as a protest against the introduction of the Essential Services Act.

Towards the end of the year, floods in the New South Wales coal mining areas and, immediately afterwards, a widespread strike of miners with the object of enforcing certain claims, resulted in drastic curtailment of both interstate and intrastate railway services. The year closed without a settlement having been reached, and with the depleted train services still in operation.

Traffic Statistics.

The volume of paying goods traffic (that is, excluding materials carried for Departmental purposes and also live stock) amounted to 8,155,493 tons. This exceeds by 2,905,327 tons, or 55 per cent., the tonnage in 1938-39, and is $1\cdot7$ per cent. more than that of the busiest year during the war.



Live stock traffic totalled 703,523 tons—3 per cent. more than in 1947–48. Compared with 1938–39, however, there was a decrease of approximately 3 per cent. in the volume of this business. The decline is chiefly attributable to the strike of slaughtermen from 6th October to 27th November, which greatly reduced the export lamb traffic.

Passenger traffic, although somewhat less than in 1947-48, showed a very substantial increase for both country and suburban journeys over that of 1938-39, and would have been greater still but for the unavoidable restrictions upon country passenger services.

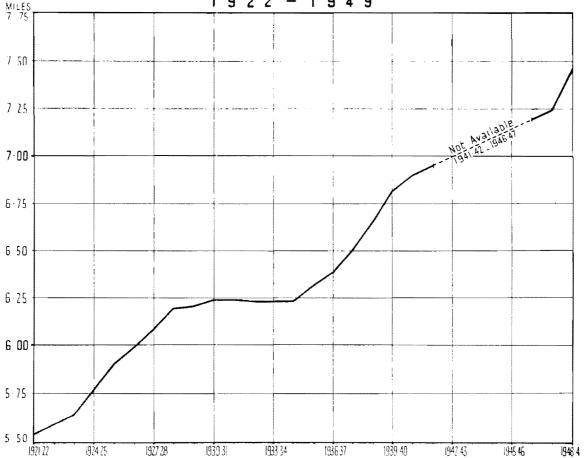
The following comparison sets out in detail the volume and classification of both country and suburban passenger journeys for 1938–39, 1947–48, and 1948–49. It will be seen that the trend from Second to First Class travel that was particularly noticeable in 1947–48 was affected only slightly by the increased fares introduced in October, 1947.

	1938	-39.	1047	-48.	1948	I-49.
	Number	Percentage of Total.	Number.	Percentage of Total.	Number.	Percentage of Total.
Country Passenger Journeys.		0/ /0		0/ /0		%
1st Class single and return 1st Class periodical	$657,122 \\ 501,753$	$ \begin{array}{c} 10 \cdot 0 \\ 7 \cdot 6 \\ \dots \dots 17 \cdot 6 \end{array} $	2,875,147 872,424	$\begin{array}{c} 25 \cdot 7 \\ 7 \cdot 8 \\ 33 \cdot 5 \end{array}$	$2,917,866 \\846,868$	$\begin{array}{c} 25 \cdot 2 \\ 7 \cdot 3 \\ 32 \cdot 5 \end{array}$
2nd Class single and return 2nd Class periodical Workmen's weekly (2nd	4,231,008 927,058	$64 \cdot 3$ 14 · 1	5,301,546 1,440,324	${47\cdot 3}$ $\frac{12\cdot 8}{12\cdot 8}$	5,495,454 1,514,250	${47\cdot 4}$ $13\cdot 0$
Class)	260,887	$4 \cdot 0 = -82 \cdot 4$	707,920	$\frac{6\cdot 4}{} 66\cdot 5$	820,202	$\frac{7 \cdot 1}{} 67 \cdot 5$
Suburban Passenger Journeys.	6,577,828	100.0	11,197,361	100.0	11,594,640	100.0
1st Class single and return 1st Class periodical	21,295,673 24,258,502	$ \begin{array}{r} 15 \cdot 7 \\ 17 \cdot 9 \\ 33 \cdot 6 \end{array} $	41,055,085 35,782,890	$\begin{array}{c} 24 \cdot 1 \\ 20 \cdot 9 \\ 45 \cdot 0 \end{array}$	37,749,003 35,438,204	$22 \cdot 8 \\ 21 \cdot 5 \\ 44 \cdot 3$
2nd Class single and return 2nd Class periodical Workmen's weekly (2nd	$\begin{array}{c} 45,219,109\ 33,213,772 \end{array}$	$33 \cdot 4$ $24 \cdot 5$	$\begin{array}{c} 45,\!582,\!166 \\ 33,\!313,\!094 \end{array}$	$26 \cdot 6 \\ 19 \cdot 5$	$\begin{array}{c} 43,498,745\ 32,995,298 \end{array}$	$\begin{array}{c} 26 \cdot 4 \\ 20 \cdot 0 \end{array}$
Class)	11,558,683	$\frac{8\cdot 5}{} 66\cdot 4$	15,279,056	$\frac{8 \cdot 9}{55 \cdot 0}$	15,279,184	$\frac{9\cdot 3}{} 55\cdot 7$
	135,545,739	100.0	171,012,291	100.0	164,960,434	100.0



The trend towards longer suburban journeys, due to the development of the outer suburbs, was continued. The average length of journey, which at the commencement of electrified service was $5 \cdot 5$ miles and had risen to $6 \cdot 65$ miles in 1938–39, was $7 \cdot 47$ miles for the year under review.

LENGTH OF AVERAGE SUBURBAN JOURNEY I 9 2 2 - I 9 4 9

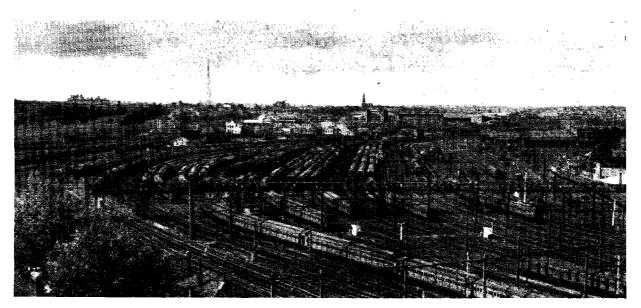


Bookings fr	om Stati	ons Situate	d—-			Percentage of Total Journeys.				
		* * ** ***				1938-39.	1947-48.	1948-49.		
						%	%	%		
Up to 3 miles from Melbourne		•••		• •		$14 \cdot 57$	11.38	10.34		
3 to 6 miles from Melbourne			•••	••		33.89	$28 \cdot 34$	26.87		
6 to 9 miles from Melbourne			• •		••	$27 \cdot 02$	28.80	29.11		
9 to 12 miles from Melbourne		• •	• •	••	• •	8.82	11.54	12.74		
Over 12 miles from Melbourne	•••		••	• •	•••	$6 \cdot 40$	9.50	10.57		
Bookings from Flinders-street, Bureau, &c	Spence	er-street,	Princes 	Bridge,	Tourist 	9.30	10.44	10.37		
						100.00	100.00	100.00		

Changes that have occurred since 1938–39 in the proportions of suburban journeys booked within various zones are shown in the following statements :---

To test the possibilities of obtaining increased passenger traffic on certain country lines where patronage had declined, we re-introduced on trial, as from 1st June, Special Day Return fares for travel in either direction between the metropolis and stations from Lyndhurst to Leongatha and Nyora to Wonthaggi, inclusive, where the trains have been only lightly filled. However, before a reasonable trial could be given to the concession, the strike of coal miners necessitated further train restrictions which did not permit a return journey on the same day.

With the similar object of increasing travel on the suburban system during periods when the patronage of trains is relatively light, the hours of availability of "Off-peak" tickets—which are issued at concession rates—were extended, as an experimental measure, as from 20th June. The effect of the change is that the return journey can be deferred until after 6 p.m.



Jolimont Passenger Yard,

Train Mileage.

Comparisons of traffic train miles for 1938–39, 1947–48, and 1948–49 are shown here-under :—

						1938-39.	1947-48.	1948-49.
Passenger								
Country		• •				4,763,440	2,933,428	3,519,122
Suburban	••	•••				7,670,805	8,026,463	7,917,347
boods						5,455,389	5,859,448	5,915,306
Tota	1		• •	.,		17,889,634	16,819,339	17,351,775

The country passenger train mile figures strikingly confirm the radical nature of restrictions caused over a number of years by short supplies of coal.

The increase in goods train mileage over that of 1947–48 was due to the increased volume of traffic, particularly in brown coal.

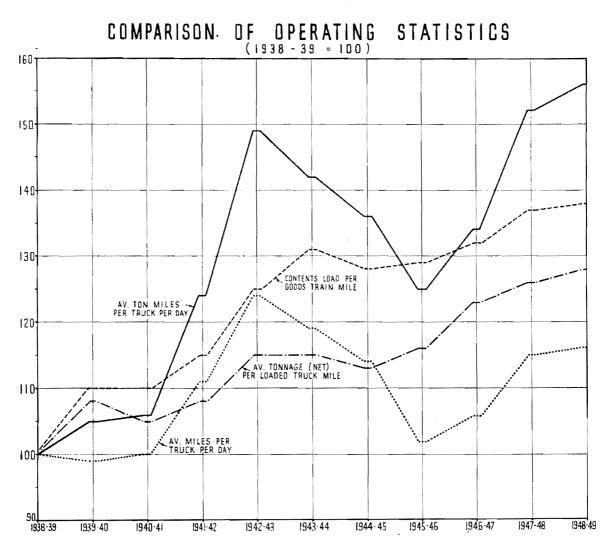
Operating Results.

As stated earlier, goods and live stock ton mileage—that is, the combination of volume and length of haul, which provides a proper index of railway performance—was 53 per cent. greater than in 1938–39. The relevant statistics are set out in the following comparison :—

	1938-39.	1947-48,	1948–49.
Total goods and live stock tonnage	5,975,853	8,439,760	8,859,016
Average length of haul (miles)	$127 \cdot 26$	$134 \cdot 44$	$131 \cdot 80$
Total ton miles	760,484,713	1,134,650,753	1,167,582,420

Greater efficiency in handling the increased traffic, compared with 1938–39, is clearly evident from its having entailed an increase of only 8.4 per cent. in goods train mileage, and also from the record, set out hereunder, of truck and train performances :—

		193839.	1947-48.	1948-49.
Average miles per truck per day		24.8	28+49	28.66
Average ton miles per truck per day	••	$144 \cdot 31$	219.80	$224 \cdot 99$
Average tonnage (net) per loaded truck mile	•••	$8 \cdot 25$	$10 \cdot 43$	10.54
Average ton miles (net) per goods train hour	••	1,770	2,215	2,140
Contents load per goods train mile (tons)		159	218	220
Percentage of empty truck mileage to total	* •	$29 \cdot 8$	$26 \cdot 6$	26.6



The Wheat Harvest.

Production of wheat for the 1948–49 season was 49,063,560 bushels, an increase of over two million bushels compared with 1947–48. The area sown—2,995,705 acres—was 231,457 acres less than the preceding year, but beneficial rains assured a bigger harvest, the average yield per acre being 16.38 bushels—1.83 bushels more than that of the preceding year. The greater wheat harvest, however, was more than offset by the lower production of oats and barley, this being almost eight million bushels less than in 1947–48.



Wheat railed totalled 34,346,994 bushels, of which approximately 85 per cent. was in bulk The quantity exported was 8,814,981 bushels, compared with 16,112,403 bushels in 1947-48

At the close of the year the quantity of wheat on hand at ports and at country stations was as follows :---

7 7 7 7

At Williamstown		•••	••		Bushels 266,724
At Geelong	.,	••	•••	•• • >	2,757,519
At Country Stations	• •		•••		18,372,141
	Total		••		21,396,384

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Rolling Stock Branch.

An inventory of the rolling stock in existence at 30th June, 1949, appears in Appendix No. 9.

The number of units on the register does not, however, disclose the complete position. Much of the stock has reached an age well beyond its economic life. As a result, withdrawals from service for repairs have become excessive. This loss of availability, while volume of traffic was of almost record proportions, was a cause of constant anxiety during the year.

This unsatisfactory position is directly attributable to inadequate provision in past years for renewals and replacements. The following extracts from our Annual Reports are quoted as examples of views constantly expressed on this vital principle.

In our Report for the year 1937-38 we wrote:

"In our Annual Reports in recent years we have repeatedly drawn attention to the position, now seriously developing, in relation to various sections of the rolling stock and other property because of our inability, through lack of funds, to undertake the amount of betterment and replacement work imperatively necessary for the continued maintenance of efficient railway service.

"The position is particularly acute in connexion with rolling stock.

"There has been practically no locomotive construction for seven years. As a result, the average age of the locomotive stock increased from $18 \cdot 2$ years at 30th June, 1928, to $25 \cdot 78$ years at 30th June last. The estimated normal economic life of a locomotive is 25 years, and the fact that the average age of the stock at 30th June last was greater than this clearly shows the necessity for a vigorous construction programme. To provide adequately for replacements, at least twenty new locomotives should, on the basis of average service life, be constructed annually.

"A similarly unsatisfactory position exists in regard to goods trucks. Although 3,717 trucks were constructed during the period of nineteen years covered by the foregoing table, 2,615 were broken up and removed from the register, and at 30th June last the average age of the existing stock was 29.8 years—almost equivalent to the estimated economic life, viz., 30 years.

"Traffic requirements necessitate the retention in service of a large number of units that are now obsolete and unsuitable. This is not only entailing excessive costs for maintenance, but is militating against efficiency. From every aspect, especially the ever-increasing need for improving the standard of service in order to meet the intense competition by other forms of transport, it is important that these obsolete units be replaced as early as possible.

"Not only is a substantial proportion of the existing rolling stock obsolete, but the number of available units is insufficient for present-day requirements. During the depression years there was a serious diminution in the volume of railway traffic, and the rolling stock was more than sufficient for the business offering. Latterly, however, considerable increases in traffic have taken place, and difficulty is frequently experienced in meeting the demands upon the service."

Again, in our Report for the following year we stated :

"The fact that adequate provision for renewal and replacement work is essential to the maintenance of efficient service has been emphasized in our previous Annual Reports. In addition, details were given of the excessive age of all classes of existing rolling stock, the continued use of which involves unreasonably high operating and maintenance costs. We are impelled to stress the increasing seriousness of the position and the urgent need for making regular provision over a period of several years for an increased works programme which should include the following :—

(a) Additional passenger and goods locomotives.

(b) Modern passenger carriages for country lines; also for the Melbourne-Adelaide service, partly at the cost of the South Australian Railways.

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- (c) Suburban passenger carriages, in place of worn and obsolete stock and to provide extra trains on certain lines.
- (d) Additional passenger and goods vans to replace worn and obsolete stock.
- (e) Additional sheep, cattle and louvre trucks to enable proper service to be given."

The outbreak of hostilities resulted in much of our workshop capacity being diverted to production for war purposes at the expense of our own requirements, and since the end of the war, construction of rolling stock has been severely restricted by dearth of labour and materials.

The position was further aggravated by the prolonged strike of Engineers in 1947, which not only stopped such work as it had been possible to put in hand, but also resulted in a loss of many tradesmen whom it has since been impossible to replace.

There was little improvement in the general conditions during the past twelve months, and we were again obliged to concentrate our resources largely upon maintenance. However, construction of trucks and passenger stock was undertaken to the extent practicable with the labour and materials available.

Construction work comprised :---

ſ				No. Laid Down.	No, Completed.
Air-conditioned steel country cars	•••	• •		 9	5
Suburban electric cars				 14	2
Trucks (HY Class, open type)	•••		••	 238	220

In addition, sixteen privately-owned rail tank wagons for the transport of petroleum products were placed in service, the construction of the underframes and bogies and the mounting of the tanks having been carried out in our workshops.

50 "N" Class locomotives from The North British Locomotive Co. Ltd.;

20 "A2" Class boilers from The Clyde Engineering Co. Ltd.:

10 diesel-electric shunting locomotives from The English Electric Co. Ltd.;

500 "GY" trucks from Knox Schlapp Pty. Ltd.:

250 "GY" trucks from A. E. Goodwin Ltd.;

250 "GY" trucks from The Commonwealth Engineering Co. Ltd.

As previously mentioned, six sleeping cars—including four of the "roomette" type—are now under construction by the South Australian Railway Department for joint use on the Adelaide-Melbourne line. Arrangements have also been made with that Department to construct, for joint use, six cars of modern design for sitting passengers.

We referred in our last Report to approval having been obtained for the purchase of 18 diesel-electric locomotives of 1,500 h.p. for main-line passenger and fast goods work. The acquisition of these depended, however, upon licence to import the American equipment. After a lengthy period of uncertainty in this connexion, the contract was cancelled. The matter was reopened towards the end of the year, as it is still quite certain that great value would be derived from purchase of a limited number of locomotives of this type.

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Ten additional modern diesel rail cars—of which 30 have been ordered—were received during the year. Twelve of these popular units, with four trailers, were in service at the end of the year.



Diesel Rail Car and Trailer.

Use of Brown Coal and Briquettes in Locomotives.

Further progress was made with our preparations to test the possibilities of using pulverized brown coal in locomotives. The firing equipment ordered from Germany was received, and the conversion of an "X" Class locomotive for the experiment practically completed. In addition, two special trucks were constructed for the transport and temporary storage of brown coal for the tests. It is anticipated that the trials will be under way early in the new financial year.

We are indebted to the State Electricity Commission for its co-operation in the supply of suitable fuel for the tests.

Concurrently with the pulverized brown coal trials, it is proposed to conduct further tests to determine whether brown coal briquettes can be safely and satisfactorily burnt in specially equipped locomotives. For this purpose, a stoker-fired locomotive is being fitted with a special grate and spark arrester. These trials also will commence at an early date.

Way and Works Branch.

As in other Branches the work of the Way and Works Branch continued to be retarded by prevailing shortages of materials and manpower. The short supply of sleepers, of which the quantity obtainable was again little more than half that needed in a normal year, was reflected in the deferment of much track maintenance that should have been carried out as part of the post-war rehabilitation plan.

While the tracks and also the property generally were maintained to proper standards of safety for current operation, it was not practicable to undertake many desirable works, including re-painting and repairs to station premises and other buildings. Advantage is being taken of every opportunity to break down the lag that occurred in this work during and since the war. Elsewhere in the Report, mention is made of the satisfactory progress made with the regrading and duplication of a section of the main Gippsland line between Longwarry and Yarragon in connexion with developments in the Latrobe Valley and other Gippsland districts.

Additional sidings, with train-crossing facilities and a signal box, were provided at Herne's Oak to facilitate the handling of brown coal and briquette traffic; and new marshalling yards and additional sidings are in course of construction at Yallourn.

The new marshalling yards at Seymour, the construction of which was commenced in 1946–47, and which included the provision of a Yard Foreman's office, Train Examiner's depot, signal box, &c., were completed and brought into use during the year. The new yards, by eliminating a serious bottle-neck, will ensure more efficient operation and also a higher standard of service.

Relaying, reconditioning, and bank-making operations, and the programme of replacement of timber bridges with permanent structures on country lines, were continued as actively as supplies of labour and materials permitted.

In connexion with the duplication of the line between Alphington and Heidelberg, the work on the section Ivanhoe–Heidelberg, including the provision of a new bridge at Ashby-grove, was completed, and double-line working between those stations was introduced on 19th June. Completion of the section Alphington to Ivanhoe is still delayed by unavailability of steel for the new bridge at Darebin Creek.

In preparation for the duplication of a further section of the Caulfield line between Jolimont Junction and the Cremorne Bridge, progress was made with the erection of retaining walls on both sides of the line between Richmond and South Yarra.

Additions and improvements effected to stations, yards, &c., throughout the State included re-arrangement of the main booking office at Spencer-street, new station buildings at Springhurst and Parwan, and provision of a 15-ton gantry crane and a roadway at Graham.

New or improved facilities for handling live-stock traffic were provided at Condah, Beulah, Skipton, Avenel, Allansford, and Swan Hill.

Departmental residences were erected at Laverton, Herne's Oak (3), Yallourn (3), Lilydale (2), Harcourt, Malmsbury, Tynong (2), Winchelsea, Nagambie, and Tallarook. Other houses were in course of erection at the close of the year at Moriac, Ballan, Talbot, Clarkefield, Gisborne, and Manor. All of these are of the prefabricated type and were obtained through the co-operation of the Housing Commission, to whom we are greatly indebted for their assistance. In addition, existing houses were purchased for staff at Seymour (4), Lilydale, Ouyen, Watchem, Hurstbridge, Donald, and Sale.

Residences at various locations throughout the State were improved and reconditioned, and surplus residences at Tostaree and Wellsford were removed to Nowa Nowa and Goornong.

Barracks for operating staff were provided at Korong Vale, Mildura, Traralgon, and Warragul, and it is proposed to make similar provision at Moe.

Although we have done everything possible to relieve the situation, shortage of housing for the staff remains a serious problem involving both the welfare of employees and the efficiency of the service. The shortage is particularly acute in the Latrobe Valley area, and consequently much difficulty is being experienced in staffing arrangements for the increased traffic on the Gippsland line. In view of the vital part that the railways play in the life and well-being of the community, we feel that there would be complete justification for according the Department a high priority for residences made available by the Housing Commission.

Flashing light signals were installed at level crossings at Merlynston, Panmure, and Mooroolbark.

A new telephone service was provided between Geelong and Ararat, and telephone lines were reconditioned at various locations throughout the State. With a view to modernizing the equipment and raising the capacity of telegraphic communications, progress is now being made with the Teleprinter system. Preliminary services have been introduced between Melbourne and Seymour, and between the Head Office and the Melbourne Goods Sheds. It is proposed to convert the whole of the Melbourne–Albury line to this system, which will greatly facilitate the conduct of the heavy interstate telegraph business between Victoria and New South Wales, more especially between Melbourne and Sydney.

Mechanical plant purchased during the year included four shovels with dragline attachments. Arrangements have been made to obtain six crawler-type tractors, four pile-driving winches, and other equipment.

A new Repair Shop for Way and Works Branch plant was provided at Laurensstreet, and improvements were effected to the Electrical Workshops at Spencer-street. At Newport Workshops, Erecting Shop, building alterations associated with a progressive scheme of engine repairs were put in hand.

Purchase of Dynon Siding from Commonwealth.

Negotiations were completed for the purchase of Dynon Siding from the Commonwealth Government. This siding, with its buildings and associated facilities, was constructed in 1942, as an insurance against war damage to established terminals, and was used for military purposes.

The siding and buildings form a useful adjunct to the Melbourne Goods Sheds. Accommodation in those sheds had been severely taxed by the increasing traffic in the post-war years, and useful relief has been obtained by the diversion of certain traffic to the siding.

Pre-cut Housing Scheme.

To relieve the acute staff position, and its effect upon construction of engines and rolling stock, efforts are being made to recruit men in the United Kingdom.

In view of the housing shortage the Government authorized the importation of 1,000 pre-cut houses from England to ensure that accommodation would be available for the recruits and their families on their arrival in this country.

A contract was accordingly entered into, after approval of the Governor in Council had been obtained, with W. J. Simms Sons and Cooke Limited, England, for a supply of the majority of the components for the houses.

As it was impracticable for this Department, with the limited technical staff at its disposal, to attend to the many details associated with the provision of the houses, an agreement was entered into with a panel of architects to undertake this responsibility under similar conditions to those applicable to architects engaged by the Housing Commission.

In addition, arrangements were put in hand for the acquisition of land for the houses.

Regrading, Duplication, and Electrification of Main Gippsland Line.

In our last Report, we referred to projected extensive developments in brown coal and briquette production in the Latrobe Valley and other industrial expansions in Gippsland, and outlined the railway works necessary to ensure the efficient handling of the increased traffic.

During the year several of these works were undertaken, including the regrading (where necessary) and duplication of the main Gippsland line between Yarragon and Longwarry, and the provision of a gravity marshalling yard at Yallourn.

In addition, the Chief Engineer for Railway Construction is carrying out the construction of a spur line from Moe to Yallourn to replace the present link between Herne's Oak and Yallourn which will be severed by coal winning operations.

Considerable progress has been made with these works.

The sustained growth of brown coal and briquette traffic, and the influence of the remaining single-line sections, however, will present a traffic problem about 1953, and some sectional duplications will become necessary as Morwell production advances beyond 1,200,000 tons per annum.

In order to make the best use of track capacity, to secure substantial economies and to reduce consumption of black coal, we recommended that the line between Dandenong and Traralgon, embracing also the section from Moe to Yallourn, be electrified at an estimated expenditure of £1,950,000, which includes the cost of electric locomotives.

Electrification of this section of the line will result in a saving of approximately $\pounds 130,000$ per annum compared with the cost of steam operation. Among its advantages will be a reduction in the annual demand for black coal by no less than 60,000 tons.

In approving the recommendation, after investigation by the Public Works Committee, the Government stressed the necessity to curtail the period that would be normally required for an electrification of this magnitude. We accordingly asked for and were given exceptional freedom of action in regard to purchase of the necessary plant and materials.

A good deal of engineering work has been done, but much still remains.

The determining factors as to time are likely to be electric locomotives and rectifiers for sub-station equipment. Tenders are about to be invited for locomotives, and provision has been made for rectifiers as optional extras to a contract already advertised.

In regard to overhead equipment, the structures will be simpler and lighter than were provided in the suburban electrification. Steps are being taken to order a proportion of all components for earlier delivery than is generally available locally, thus affording a basis for training inexperienced staff in erection of both structures and conductors.

Having regard to practical limits, everything possible will be done to ensure a margin of railway capacity relative to traffic offering over the next nine or ten years.

Electrical Engineering Branch.

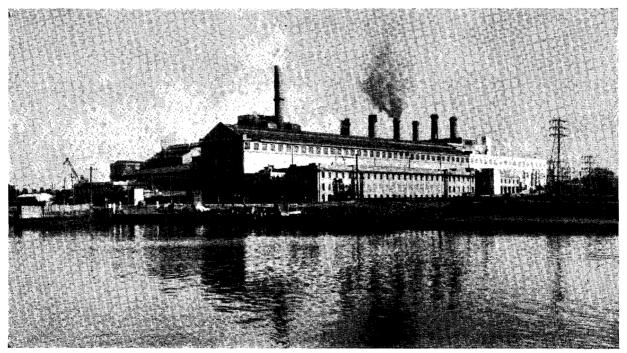
Newport "A" Power Station.

In connexion with the projected transfer of the Newport "A" Power Station to the State Electricity Commission—to which reference was made in our last Report—agreement has been reached on several of the aspects involved, and negotiations are proceeding on the matters not yet finalized. Until these are completed a definite date for the change cannot be fixed.

Meanwhile, modernization of the power station is proceeding as satisfactorily as deliveries of materials and equipment permit.

Dismantling of No. 1 Boiler House was completed during the year. Progress was made with the fabrication of steelwork for the new boiler house and with the erection of boilersupporting structures.

The new amenities block for employees, the work in connexion with which was carried out under contract, was completed.



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Newport Power Station.

Suburban Electrical Equipment.

Tie stations for the electrical protection of overhead equipment were placed in service during the year at Edithvale, Oakleigh, Darling, and Essendon.

Work was commenced on the erection of a single unit sub-station at Box Hill and plans were completed for a double unit sub-station at Alphington. Plant for both of these sub-stations is expected by the end of 1949.

Tenders were called for mercury arc rectifier equipment for installation in new sub-stations which it is proposed to erect on the Caulfield–Dandenong–Frankston lines, and which will operate from a 50-cycle power supply to be taken at Caulfield from the State Electricity Commission network. The work is part of a comprehensive long-term programme which eventually will result in the whole of the sub-stations operating from 50-cycle power supplies.

Further work was done in modernizing high tension switchgear, and to associated protective equipment.

Suburban Electric Rolling Stock.

Tenders were invited for the electrical gear necessary to equip twenty-five suburban trains, with the option of ordering any number up to an additional twenty-five. The equipment will include traction motors, gears, control and brake gear, pantographs and cables, all of the most modern design. The motors will be of 190 h.p. compared with the existing 140 h.p. motors, and will permit higher acceleration and faster schedules. The new equipments will be lighter and more efficient than those now in use which were designed about 40 years ago. The latter have given magnificent service, but in many respects are not up to present-day standards.

Stores Branch.

The value of stocks (excluding those of the Refreshment Services Branch and of the Railway Construction Branch of the Board of Land and Works) held at 30th June, 1949, was $\pounds 2,626,064$, which is an increase of $\pounds 476,115$ compared with the holdings at 30th June, 1948. The increase is due principally to the continued rise in the cost of practically all materials and articles used by the System, and partly to the larger quantity of certain stores, such as furnace oil, coal, timber and printing paper, on hand at the end of the year.

An acute shortage persisted in the local markets for many materials needed, particularly steel sheets and plates, galvanized iron, dogspikes, bolts and nuts, channels and cement. Importations from abroad—principally the United Kingdom—were therefore necessary.

Issues of stocks amounted to $\pounds 5,669,529$, an increase of $\pounds 1,111,476$ compared with the previous year. The stock turnover was $2 \cdot 16$ as against $2 \cdot 12$ in 1947-48.

Further improvement was shown in the results of the Reclamation Depot. The value of materials reclaimed for railway purposes and of disposals by sales was $\pounds 147,632$, an increase of $\pounds 17,489$ over the results of the preceding twelve months.

Sleepers continued in short supply. Although we were able to obtain about 76,000 more than in 1947–48, the total purchases—390,061—were still considerably below requirements.

Coal.

Coal consumption for the year was 555,398 tons. This comprised 387,382 tons of large coal and 168,016 tons of small coal, the total cost of which was £1,557,702. The average costs per ton were 57s. $1\cdot 133d$. and 53s. $9\cdot 415d$. respectively, compared with 42s. $7\cdot 693d$. and 38s. $8\cdot 509d$. for the previous year.

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As in other recent years, the allocation of coal continued to be controlled by t	he
Commonwealth Coal Commissioner and the State Coal Committee. The quantities of co	bal
allotted to us during the year were as follows :	

				From State Coal Mine.	From Other Victorian Mines.	From New South Wales.	From United Kingdom.	From Judia.	From Sundry Sources.	Total.
				Tons.	Tons.	Tons.	Tons.	Tons.	Tons.	Tons.
Large				73,321	435	253,821	15,081	69,440	1,776	413,874
\mathbf{Small}			• •	47,324	104	89,374	26,965		5,140	168,907
							· · ·			
	Total	•••		120,645	539	343,195	42,046	69,440	6,916	582,781
						·	1	[

Of the 343,195 tons received from New South Wales, only 113,136 tons—comprising 76,633 tons of large coal and 36,503 tons of small coal—were seaborne; the balance—230,059 tons—had to be brought overland by rail from the Lithgow fields.

The overlanding of coal cost approximately $\pounds 90,000$ more than if the equivalent tonnage of Maitland coal had been obtained by sea. The additional cost thus involved in obtaining New South Wales coal was reflected in the price payable for coal received from the State Coal Mine. This resulted in a further increase of about $\pounds 30,000$ in our Working Expenses. The total additional cost arising from the overlanding of coal was therefore approximately $\pounds 120,000$.

Although the greater portion of the coal imported by the Government from the United Kingdom and India was allotted to other utilities, the whole of the work associated with the clearance, discharging and accounting of the vessels and cargo was performed by the Railway Department. We were glad to give this assistance.

The purchase of this imported coal is covered by Act 5351 (Purchase and Delivery of Overseas Coal) which provides that the whole of the costs shall be debited in the first place to the Railways Stores Suspense Account.

The Act also provides, inter alia, that the price of the best Maitland coal, f.o.r. Melbourne, shall be the basis for determining the price chargeable to the railways for the imported coal received by them. The price debited by the Treasury against the railways, the State Electricity Commission and the Gas Companies has been the price for the time being of best Maitland coal, f.o.r. Melbourne. The actual rates have varied from 64s. 6d. to 65s. $2\frac{1}{2}$ d. per ton.

Fuel Oil.

Consumption of fuel oil, necessitated by the continued shortage of coal, amounted to 72,527 tons, costing £654,265. This represents increases of 5,400 tons and £113,332 on the previous year's figures.

Of the total quantity consumed, 66,763 tons were used in locomotives and 5,764 tons at the Newport "A" Power Station.

So far, the use of oil in locomotives as a substitute for coal has involved a heavy increase in Working Expenses each year. However, with the rising cost of coal and a recent reduction in the price of oil, the disparity in costs is gradually diminishing.

Refreshment Services Branch.

The Refreshment Rooms and Dining and Buffet Cars revenue was $\pounds768,525$ compared with $\pounds714,849$ in the previous year. Advertising revenue at $\pounds49,500$ and Bookstalls, &c., at $\pounds140,913$ brought the total revenue of the Branch to $\pounds958,938$, an improvement of $\pounds68,223$ on the previous year.

It was not practicable to extend the trading hours at metropolitan rooms and stalls, which for some time have been restricted because of the persistent shortages and frequent changes of staff, a condition common to nearly all catering services.

The daily average number of guests in occupancy at The Chalet, Mount Buffalo, was 153, an improvement of 10 on the previous year.

The full effects of the 40-hour week, together with the increased cost of commodities, are adversely influencing the financial results of the Chalet. Increases in charges to meet the position are under consideration.

Staff.

Acute shortage of staff persisted throughout the year, in spite of the constant recruiting efforts pursued vigorously and at considerable cost. Although 6,165 new employees were engaged during the twelve months, the number of officers and employees on the books at the end of the year was only slightly greater than at its commencement, new appointments being little more than sufficient to make up the deficiencies caused by deaths, retirements, and resignations.

We have referred elsewhere to the steps taken to recruit suitable staff in the United Kingdom for vacancies in this System. Encouraging reports have been received from our officers sent there for the purpose, and there are grounds to expect that up to 1,000 suitable men will be obtained from that source.

Of the displaced persons who arrived in this country during the year, some 140 (131 men and 9 women) were allotted to this Department. The men were employed in track and bridge work throughout the State, and the women in the Refreshment Services Branch. They are giving efficient service, and negotiations are in progress with the Commonwealth Authorities for the allotment of a further number for employment in suitable positions.

Industrial Tribunals, &c.

Under Section 53 of the Commonwealth Conciliation and Arbitration Act, a Local Industrial Board was constituted, as from 12th November, by the Conciliation Commissioner appointed to deal with claims in the railway industry. The function of this Board is to investigate and report to the Conciliation Commissioner upon the wages and working conditions of employees covered by claims in dispute with the Australian Railways Union.

The Board comprises a Chairman (Mr. C. E. Mundy, formerly an Industrial Officer of the Amalgamated Engineering Union) and two representatives each of the Department and the Union. The cost of the Board is met by the Commonwealth Government.

Orders of the Conciliation Commissioner made during the year involved an additional wages cost at the rate of $\pounds 52,000$ per annum, of which approximately $\pounds 19,000$ was incurred for the year under review. The principal Orders prescribed :---

- (a) Increased travelling and incidental expenses to daily-paid staff covered by the Australian Railways Union Award;
- (b) Increased margins for Signalmen and Yard Porters;
- (c) Double time payment for Sunday work for certain Power Station staff;
- (d) A more liberal basis of overtime computation for certain daily paid staff; and
- (e) Special allowances to Enginemen held away from home over certain periods.

"Cost of living" adjustments of the basic wage, made in August, November, February, and May, increased the remuneration of the staff by $\pounds 763,000$ per annum. The cost of the adjustments for the financial year just ended was approximately $\pounds 432,000$.

The average payment for 1948–49 to all officers and employees, including juniors and female employees, was £487, compared with £431 in 1947–48, and £253 in 1938–39.

Victorian Government Tourist Bureau.

Comprehensive tourist and travel service, comprising information and booking facilities for all forms of transport, as well as for hotel and guest house accommodation continued to be provided at the Victorian Government Tourist Bureau.

This organization has been of great value in dealing with the numerous inquiries during periods when restrictions and alterations in train services have had to be made at short notice because of fuel shortage.

Commendation of the establishment appears in Mr. Elliot's report as follows :----

"The Victorian Government Tourist Bureau, run by the railways, is a highly efficient organization for the sale of all kinds of passenger travel, by rail, road, and air, in the State of Victoria and between this State and others in Australia. The main office in Collins-street, Melbourne, is modern, spacious, well lit, beautifully furnished and decorated, and is one of the finest tourist offices I have seen. There are branches in the principal cities of Victoria and other States.

"Established in the Melbourne office is the main telephone inquiry office for the Victorian Railways and I was impressed by the courtesy and service of the inquiry clerks. Inquiries by telephone are handled by a modern magazine storage equipment, similar to one recently installed on the Southern Region of British Railways, which enables a caller to be put through to any one of the inquiry clerks as soon as a speaking instrument is free; instead of finding "line engaged" he is asked to wait for a moment or two.

"The whole organization is directed with imagination, reflects credit on the management, and is a fine advertisement for the State of Victoria."

The development of business both at the main office and at the several branches which are located at Sydney, Brisbane, Adelaide, Ballarat, Bendigo, Geelong, and Mildura can be regarded as satisfactory, especially in view of the restricted train services operating in recent years.

Bookings showed an increase of $\pounds72,794$ over the previous year, making a record total of $\pounds1,168,975$, of which $\pounds713,456$ was collected for rail travel, and $\pounds455,919$ for road, steamer, air, and accommodation services.

Commission earned from bookings of the services (other than rail) was £22,737—an increase of £1,946 over that of 1947–48.

Tourist Publicity.

Our policy of featuring the tourist industry throughout Victoria was actively continued. A close liaison was maintained with the various Tourist Associations and other interested local bodies. As in past years, we were able to assist materially in the preparation and production of suitable literature, and in its wide distribution throughout Victoria, as well as in other States and abroad.

The daily press, radio, and other advertising media, were again regularly utilized, both in Victoria and interstate, to publicize the tourist features of this State, as well as the travel facilities available.

However, existing conditions of train restrictions and limited hotel and guest-house accommodation are not conducive to any great stimulus of tourist traffic.

Suggestions and Inventions.

Continued interest in the suggestions system was indicated by the number of ideas submitted by the staff and members of the public. During the year, 1,056 suggestions were received. and 183 of them were adjudged worthy of adoption. Each of the adopted suggestions resulted in some advantage to the Department, and according to the benefit derived, recognition was given to the suggestor.

A total of 49,981 suggestions have been received and 8,358 adopted since the scheme was introduced in 1921.

Safe Driving Competition.

At the beginning of the year, 81 of the Department's road motor drivers were entered for the "Freedom from Accidents" competition of the National Safety Council of Australia, and 67 of them were successful in completing the year without an accident for which they could be held responsible. Four have completed 18 years of safe driving, two 17 years, three 16 years, one 15 years, four 13 years, five 12 years, and these nineteen drivers have been awarded a bar to their gold medallions won previously. Two others have completed 10 years without accident for which they were held to blame, which entitles them to receive the National Safety Council's gold medallion.

Two drivers, having completed 5 years' safe driving, received the silver medallion. Thirteen others obtained bars to their silver medallions and 31 received certificates.

Ambulance.

Interest in Ambulance work was maintained by the staff in all Branches of the service. Of the 651 officers and employees who presented themselves for examination, 625 succeeded in passing First Aid, bringing the total number of qualified staff to 5,506. Of these, 448 hold the Eighth Year Gold Life Membership Medal. and 755 the Fifth Year Silver Efficiency Medal.

Fifty active Ambulance Corps now exist in the service. Thirty-six Corps and 221 individuals took part in the 1948 Ambulance Competition.

We take this opportunity to place on record our appreciation of the unselfish and public-spirited attitude of the many members of the staff who have devoted much of their own time to acquire efficiency in this humanitarian work. It is gratifying to know that railway training in First Aid is held in high esteem by those qualified to judge.

Victorian Railways Institute.

The Victorian Railways Institute continued to fulfil, highly satisfactorily, its important function as an educational, recreational, and social adjunct of the Department.

During the year its membership increased by 311 to a total of 16,532. Enrolments in the educational classes numbered 3,529, and a satisfactory percentage of passes was obtained in the examinations for the courses in railway subjects such as Engine Working, Westinghouse Brake, and Safe-working and for Station-masters' and Assistant Stationmasters' Certificates, and also for general commercial subjects. e.g.. Accountancy, Shorthand and Typewriting, &c.

The Institute Library maintained its popularity. The difficulty in purchasing new books still persists, and it has not yet been practicable to give effect to the Institute Council's plans for complete re-stocking of the Library. Nevertheless, approximately 7,500 volumes were purchased during the twelve months.

The many sporting and social activities arranged by the Institute were well supported. These functions, which included Interstate competitions, proved an excellent medium for contacts of social interest and educational value with officers and employees of other Systems, and also for the promotion of State-wide comradeship between all sections of the staff.



Commercial Class Room, Victorian Railways Institute.

State Coal Mine.

After the payment of working expenses, loan redemption and interest charges, and allowing £21,638 for depreciation, the operation of the mine resulted in a loss of £113,015.

The quantity of coal raised during the year was 140,000 tons. After providing for miners' household coal, mine consumption, allowances and waste, the output available for sale was 123,765 tons, the whole of which, with the exception of 1,560 tons sold to the public of Wonthaggi, was supplied for railway purposes.

Thirteen days were lost during the year through industrial troubles. The closing days of the year saw the commencement of a nation-wide strike of coal miners which caused a complete stoppage of output at the State Coal Mine as elsewhere.

The amount paid in wages was £355,843, the net average earnings being 47s. 9.22d. per miner, per shift.

To facilitate increased production a number of scraper loaders and electric power borers were introduced into the mines. It is not expected that they can be introduced into every working place, but when the necessary equipment is available their use will be extended as far as local conditions permit.

Visit Abroad by Chief Mechanical Engineer.

To study the latest trends in railway practice abroad, Mr. A. C. Ahlston, Chief Mechanical Engineer, accompanied by Mr. S. Keane, Assistant Engineer, left Australia on 3rd October, 1948, and after visiting the United States of America, Great Britain, France, and Switzerland, returned here in March, 1949.

Included in Mr. Ahlston's inquiries were such matters as developments in design and performance of diesel-electric locomotives in main line services; suburban car design; mechanical washing of cars; locomotive test plants; preliminaries for a contract for "N" Class locomotives in Great Britain; and progress in development of the gas turbine.

Much valuable information was obtained on these matters.

Acknowledgment of Services of Staff.

In an earlier section, under the heading "Interruptions to Service", reference is made to stoppages of work by employees. Such incidents—which were experienced also in the two preceding years—might create an impression that the rank and file of railwaymen are indifferent to the needs and convenience of the public. Much as we deplore the unjustifiable interruptions to services, we are convinced from our own personal knowledge of great numbers of employees, that arbitrary stoppages of work are distasteful to most of them, although they have allowed their personal inclinations to be overcome by the influence of leaders whose objectives are by no means clear.

Tangible proof that the staff generally are sound at heart and not unmindful of their public obligations is provided by the manner in which the heavy demands upon the System continue to be met in spite of prevailing disabilities.

We feel, therefore, that our Report would be incomplete if it did not contain an expression of our sincere thanks to all the staff concerned for their willing co-operation and good work during the year.

Changes in Personnel.

In recording the retirement of Mr. M. J. Canny from the office of Commissioner on 31st December, 1948, at the conclusion of the term of his appointment, it is fitting that we should pay a tribute to the sterling service given by him to the Department and the State.

Mr. Canny's career in the Victorian Railways, extending over a period of more than 50 years, provides an inspiration to all ambitious young men in the service. Starting on the lowest rung of the ladder as a messenger, he rose rapidly to important executive posts. Prior to his appointment as Commissioner he had for ten years occupied the position of General Superintendent of Transportation. We regret that the passage of the years has severed our long association with a colleague whose wide knowledge and experience, combined with a kindly personality and a truly co-operative spirit, were of very great value in the administration of the System.

Mr. A. G. Fletcher, who as Chief Civil Engineer had been Head of the Way and Works Branch since 1939, was appointed as Commissioner vice Mr. Canny as from 1st January, 1949. Mr. A. P. Taylor, formerly Assistant Chief Civil Engineer, succeeded Mr. Fletcher as Head of the Branch.

At the close of the year the Heads of Branches were-

Secretary	• •				Mr. B. Kelly
Chief Mechanical Engi	neer		• •		Mr. A. C. Ahlston
Chief Civil Engineer					Mr. A. P. Taylor
General Superintenden	t of Trans	sportation			Mr. M. A. Remfry
Chief Electrical Engine	eer	<i>•</i> •			Mr. H. P. Colwell
Comptroller of Account	its	• •	* •	••	Mr. L. J. Williamson
General Passenger and	Freight .	Agent		۰.	Mr. M. Ridgway
Comptroller of Stores				• •	Mr. L. C. Stewart
Superintendent of Ref.	reshment	Services		• •	Mr. A. W. Keown

Appendices, Etc.

The balance-sheet for the year, and accounts, statements, and other information are embodied in the appendices, a list of which is shown in the front of this Report.

- N.	С.	HARRIS, Cha	airman
R.	G.	WISHART,	Victorian Bailways
A.	G,	FLETCHER,	Commissioners.

APPENDIX

BALANCE-SHEET AS AT

(Adjusted to the

1948.	Nature and Source of Funds.					1949.
£				£	£	£
	FUNDS PROVIDED BY THE STATE TREASURER- For Capital Purposes-					
	From Loans raised by sales of Government Securities on behalf subject to Interest and National Debt Sinking Fund charges Less—Securities redeemed and cancelled by the National D				53,326,821	
	Discounts and Expenses on loans	•••	••	786,639	7,135,139	
					46,191,682	
	From loans raised in same manner as above, but not (to the to Interest and National Debt Sinking Fund charges	Railways]		525,000		
	Less-Expenditure on Renewals, Replacements, and Mainte		ork not	F00 400		
	represented by assets	· ··	••	522,486 2,514		
15,255,239	Total net funds provided from loans				••	46,191,6
	For Special Purposes-					
	From Sundry Special Funds— Proceeds of sale of State Lands			2,825,740		
	Consolidated Revenue	· ·		1,377,783		
		• ••	••	108,501		
	National Recovery Loan	· ··		2,561,261 2,761		
	Commonwealth Defence Works Unemployment Relief Fund	• ••		39,470		
	Commonwealth Defence Works Unemployment Relief Fund Trust Fund Railway Works (Defence Purposes)			189,141		
	Commonwealth Government Buildings and Machine Tools Gr (£200,000 less depreciation £119,000)	rant		81,000		
			-	7,185,657		
	Less-Expenditure on other than Capital Works		••	1,147,035	6,038,622	
	From Public Account (Act 3341) for Capital purposes, inc	cluding te	emporary			
6,560,929	advances for the purpose of stores	• ••	••	••	359,981	6,398,0
	RESERVES					
	National Debt Sinking Fund Reserve	 Gadaaa Jaa	•••	<i></i>	6,381,252	
	Reserve in the Railway Renewals and Replacements Fund for f Railway Accident and Fire Insurance Reserve	uture dep	reclation		$704,171 \\ 100,000$	
7,158,690				••		7,185,4
	PROVISIONS—					
	For Deferred Ordinary Maintenance	• • •	••	, ,	83,067	
787,889	For Accrued Leave		••	• -	472,183	555,
	REVENUE ACCUMULATION ACCOUNT-					
	Amount contributed from General Revenue of State to meet l	osses fron	a 1.7.37			
	to 30.6.48	• • • •		2,489,422		
	Add—Contribution for year ended 30.6.49	• • • •	••-	2,822,912	5,312,334	
	Less-Loss on operation from 1.7.37 to 30.6.48		••	2,090,362		
	Loss on operation for year ended 30.6.49	• ••	•••	2,734,119	4 ,824,481	
399,060						487,
	CURRENT LIABILITIES-					
	Sundry Creditors—					
	Stores and Services		• •	• •	1,287,941	
	Revenue			• •	138,672	
1,076,938	Cash Advances Suspense	• ••	••	• •	105,089	1,531,'
61,238,745						62,350,
						,000,i

is amount	t is exclusive of provision for the foll	lowing	items :			
	Normal Depreciation for the year		••		£ 709,003	£
	Less amount provided		••	•••	319,221	
	Under provision for the year	••			••	389,787
	Annual Leave accrued during the year	ear				92,807
	Arrears of maintenance accrued dur	ing the	e year	• •	••	92,000
						574,094

E. A. PEVERILL, Auditor-General, 4th October, 1949.

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No. 1.

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30тн JUNE, 1949.

61,238,745

nearest £1.)

	XPENDITURE OF Railways— Way, Works, B Rolling Stock— Electric Tramway Way, Works, B Rolling Stock Road Motor Publ Buildings and J Rolling Stock Railways under c Bridges for Railw Surveys	uildings, 1 General E s	and Equi	ipment						£ 47,402,539 8,320,637	£	£
	Railways— Way, Works, B Rolling Stock— Electric Tramway Way, Works, B Rolling Stock Road Motor Publ Buildings and H Rolling Stock	uildings, 1 General E s	and Equi	ipment						8,320,637		
	Way, Works, B Rolling Stock— Electric Tramway Way, Works, B Rolling Stock Road Motor Publ Buildings and I Rolling Stock	s— uildings, a ie Services Equipment	and Equi	ipment						8,320,637		
	Electric Tramway Way, Works, B Rolling Stock Road Motor Publ Buildings and I Rolling Stock	s— uildings, a ie Services Equipment	and Equi	ipment						8,320,637		
	Electric Tramway Way, Works, B Rolling Stock Road Motor Publ Buildings and I Rolling Stock	s— uildings, a ie Services Equipment	and Equi	ipment								
	Way, Works, B Rolling Stock Road Motor Publ Buildings and I Rolling Stock	uildings, a ie Services Equipment	·· ·	•••	•••						55,723,176	
	Rolling Stock Road Motor Publ Buildings and I Rolling Stock	ic Services Equipment	·· ·	•••	••					130,277		
	Road Motor Publ Buildings and I Rolling Stock	ic Services Equipment				•••						
	Buildings and I Rolling Stock	Equipment	3 ,						-	·	151,947	
										A 140		
				••	• •	• •	•••	•••	• •	6,443 17,538		
	Railways under co Bridges for Railw Surveys		••	••	• •	•••	••	• •		17,000	23,981	
	Bridges for Railw Surveys	onstruction	h		• •						143,428	
	Surveys	ays not y	et constr	ucted	• •	• •	• •		• •	• •	33,061	
		• •	* *	••	• •	•••		• •			6,486	
										-	56,082,079	
	Less-Depreciat	ion writte	n off and	l/or ass	sets sold							
	Less-Replace							ecements	Fund	5,463,716		
									-		, , -	
463,767										-		53,331
FU	UNDS FOR SPECIA	AL PURP	OSES(i	ncluding	r investr	nents) he	ld by Sta	te Treas	urer			
]	Unexpended Loan Trust Fund Surpl Railway Accident	Funds				•••					91,870	
	Trust Fund Surpl	us Railwa	y Land	·	• •	• •	••	••	• •	••	4,855	
	Railway Accident	and Fire	Insurance	e Fund	l	••	· ·	* *	• •	••	100,000	
	Railway Renewals Cash	and rep	acement	s rana-			••			79.961		
	Cash Investments	••		•••			•••			79,961 3,375,000		
											3,454,961	
	Railway Charges Railways Stores	n Suspens	se A a constant		· · ·	 A Comon	 . 17	••	• •	• •	504,417	
	Railways Stores Railways Renavm	ouspense ent Fund	Account	(incina	ing Age	nt-Genera	ars Auv	ancesj	• •	• •		
	National Debt Sir	king Fund	d.						••	• •	1,932 32,751	
	Railways Repaym National Debt Sir Railways Leave a	nd Ördina	ry Maint	tenance	Reserve	Fund		• •			555,250	
526,653										-		5,008
CU	JRRENT ASSETS											
	Works in Progress		cturing <i>I</i>	Account							210,457	
	General Stock on	Hand		× •		• •					2,629,493	
	Refreshment Servi	ices Stock	and Eq	unment	t	• •	••				151,262	
	Securities held in Sundry Debtors-	Trust		••	••	••	• •	••	• •	• •	140,664	
	~ ·									489,705		
	Other											
											637,188	
	Cash on hand and		t	• •	• •	••	••	••			136,820	
248,325	Cash Advances	••	••	••	• •	••	••	• •	••	• •	105,089	4,010
												7,010

41

62,350,513

42

APPENDIX No. 2.

ABSTRACT OF WORKING EXPENSES FOR THE YEARS ENDED 30TH JUNE, 1949 AND 1948 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

	Year ended	30th June—		Year ended	30th June
	1949.	1948.		1949.	1948,
Average Miles of Single Track Open, including Sidings	6,084	6,096		£	£
	£	£	FTRANSPORTATION AND TRAFFIC.		-
A MAINTENANGE OF WAY AND WORKS.			General Superintendence, Stationery, Printing, Advertising, and Train Control Staff Station Yard and Signal Service	$\begin{array}{r} 443,527\\ 3,244,154\\ 26,483\end{array}$	405,87 2,787,64 24,82
uperintendence, Stationery, Printing and Adver- tising faintenance and Renewals of the Permanent Way	$330,869 \\1,489,722$	$299,578 \\ 1,200,643$	Uniforms for Staff Fuel, Light, other Supplies and Expenses Guards, Conductors and other Trainmen- Wages, Expenses, Uniforms and Supplies	141,566 536,403	128,31 455,52
ences, Gates, Cattle Guards, Roadways, Crossings, Signs. &c.	108,187	92,254	Wages, Expenses, Uniforms and Supplies Cleaning, Icing, Light, Supplies, &c., for Carriages Repairs and Renewals of Tarpaulins and Lashings Injuries to Employees	204,127 22,996	177.0 21.7
llps and Flood Repairs ridges, Tunnels, Culverts, Retaining Walls, Drains, Piers and Wharfs Feighbridges, Scales, Lifting Cranes, &c. lectric Power Station Buildings, Masts and	2,199 108,192	1,997 136,284	Gatekeeping, other Expenses, Loss and Daniage to Property and Goods, Compensation—Personal	18,661 81,807	20,4
eighbridges, Scales, Lifting Cranes, &c. lectric Power Station Buildings, Masts and Fixtures	39,674 27,224	36,148 28,741	Road Motors-Domestie Service	13,792 4,733,516	4,104,7
Fixtures ther Buildings, Platforms and Fixtures ock Yards fater Services achinery, Tools and Supplies gnals and Interlocking, Signal Boxes and Track	363,752 18,834 35,394 175,580	325,416 17,102 33,011 166,091		4,100,010	4,104,7
Bonds elegraph and Telephone Lines and Instruments	$289,594 \\70,770$	$273,141 \\ 65,536$			
njuřies to Employees or others		$19,779 \\ 1,935 \\ 96$	GELECTRICAL ENGINEERING BRANCH. General Superintendence, Stationery, Printing and		
	3,081,362	2,697,752	Advertising	50,167 722,929	50,4 549,4
			Transmission and Distribution Systems, and Sub-stations Other Expenses and Injuries to Employces or	197,803	180,9
			Other Operations	983 Cr. 44,046	40 Cr. 43,18
			Electrical Energy Purchased	9,678	1,60
ROLLING STOCK. B.—General Superintendence, etc.					
eneral Superintendence, Motive &c. Super- intendence, Stationery, Printing and Advertising	164,719	142,058	HMISCELLANEOUS OPERATIONS.		
			Dining Car Service	$54,646 \\ 695,042$	49,0 617,8
			Advertising Service	23,425 119,956	19,05
				893,069	797,61
CMAINTENANGE OF ROLLING STOCK.					
team Locomotives	$1,417,436 \\5,626$	$1,226,779 \\ 3,812$			
lectric Service Coaching Stock team Service Coaching Stock	359,507 332,910	$314,282 \\ 284,959$			
oods Stock	$459,220 \\ 31,769 \\ 7,556$	$378,218 \\ 25,252 \\ 6,156$	ISTORES BRANCH.	242,585	210,7
	2,614,024	2,239,458		· = x	
					2.15
			JGENERAL EXPENSES.	53,638	47,50
DMOTIVE POWER.	146,805	129,579	Commissioners' and Secretary's Offices Accountancy Branch Legal and Medical Expenses Stationery, Printing and Advertising Sundry other General Charges	199,253 19,619	204,50 17,50
	1,114,789 1,780,288	933,559 1,829,273	Sundry other General Charges	17,798 † 78,697	15,8 60,8
rivers and Firemen oal, Wood and Kindlers for Locomotives, includ- ing Handling, Inspection, cc. ii, Tallow, Waste and other running supplies Yater and Other Expenses, Injuries to Employees or others (Steam) lectric Motormen, including Superintendence, Uniforms, Supplies, Injuries to Employees or others	87,553	34,452		\$64,005	346,41
or others (Steam) lectric Motormen, including Superintendence,	52,219	44,451			
others	296,583 65,708	$267,546 \\ 50,296$			
	3,499,895	2,779,156	KOTHER EXPENDITURE.		
			Contribution to the Railway Accident and Fire Insurance Fund	99.901	120,4
			Contribution to Railway Renewals and Replace-	642,176	547,58
			Child Endowment Pay-roll Tax	200,000 298,817 147,815	200,00 265,80 140,12
EXAMINATION AND LUBRICATION OF COACHING AND GOODS VEHICLES.				1,388,709	1,274,1
team Service	$113,861 \\ 39,920$	100,909 36,286	Total	18,073,179	15,468,99
Clectric Service	153,781	137,195	Less expenditure charged to Special Funds*	257,639	244,00
	·		Working Expenses charged to Railway Revenue	17,815,540	15,224,99

• For details see page 10. † Includes £4,523 for the Elliot Inquiry.

APPENDIX No. 3.

COMPARATIVE ANALYSIS OF EARNINGS AND WORKING EXPENSES FOR THE YEARS ENDED 30mm JUNE, 1949, AND 1948 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

			Y	ear Ended 3	0th June-			
	Average Mile	194 s Open for Tr		Miles. 4,712	Average Mile	19 s Open for T	48. raffie	Miles. 4,725
Destinitar	Traffic Train Passenger— Country	Mileage—	3,519,122		Traffic Train Passenger- Country		2,933,428	
Particulars.	Suburbar	1	7,917.347	$11,\!436,\!469$ $5,\!915,\!306$	Suburba Goods		8,026,462	10,959,890 5,859,449
	Goods	**		17,351,775	To			16,819,339
	Tot Journeys or Tonnage.	Earnings.	Per Average Mile Open.	Per Train Mile,	Journeys or Tonnage.	Earnings.	Per Average Mile Open.	Per Train Mile.
nan an				EARN	UNGS.			and a second
		····· ··· ··· ··· ··· ··· ··· ··· ···						d.
COUNTRY.	Journeys.	£	£	d.	Journeys.	£	£	
First Class Passengers	$2.917,866 \\5,495,454$	1,295,596 1,600,132	$277 \cdot 85 \\ 343 \cdot 15$	$\frac{88 \cdot 36}{109 \cdot 13}$	2,875,147 5,301,546	1,222,997 1,502,590	$261 \cdot 55 \\ 321 \cdot 34$	100.06 122.93
Second Class rassingus	$\begin{array}{r} 846,868\\ 1,514,250\\ 820,202 \end{array}$	71,058 57,548 23,593	$ \begin{array}{r} 15 \cdot 24 \\ 12 \cdot 34 \\ 5 \cdot 06 \end{array} $	$4 \cdot 85 \\ 3 \cdot 92 \\ 1 \cdot 61$	$\begin{array}{r} 872,424 \\ 1.440,324 \\ 707,920 \end{array}$	73,017 52,208 19,629	$15^{+}62_{-}11^{+}18_{-}4^{+}19_{-}$	$5 \cdot 97 \\ 4 \cdot 28 \\ 1 \cdot 61$
Total Country	11,594,640	3,047,927	653 · 64	207.87	11,197,361	2,870,531	613.88	234.85
SUBURBAN.							5 110-50	
First Class Passengers	$\begin{array}{c c} 37,749.003 \\ 43,498.745 \end{array}$	$1,114,105 \\ 1,010,033$	$5,018 \cdot 49 \\ 4,549 \cdot 70$	$33 \cdot 77$ $30 \cdot 62$	$\begin{array}{r} 41.055,085 \\ 45,582.166 \end{array}$	$1,141,213 \\ 1,009,327$	$5,140\cdot 59$ $4,546\cdot 52$	$34.12 \\ 30.18$
Second Class Loss of the Second Class	35,438,204 32,995,298 15,279,184	693,990 525,986 253,643	$\begin{array}{c} 8,126\cdot 08 \\ 2,369\cdot 31 \\ 1,142\cdot 58 \end{array}$	$\frac{21\cdot04}{15\cdot94}$	35,782,890 33,313,094 15,279,056	$\begin{array}{c} 669,213\\509,616\\247,980\end{array}$	$3,014 \cdot 47$ 2,295 \cdot 57 1,117 \cdot 03	$20 \cdot 01 \\ 15 \cdot 24 \\ 7 \cdot 41$
Total Suburban	164,960,434	3,597,757	$16.206 \cdot 11$	109.06	171,012,291	3,577,349	16,114.18	106+96
Passenger	176,555.074	6,645,684	1.410.37	139.46	182,209,652	6,447,880	1,364.63	141 • 19
Parcels, Horses, Carriages, &c	· · · · · · · · · · · · · · · · · · ·	597,458 85,968 40,283	$rac{126\cdot 80}{18\cdot 24}$ $8\cdot 55$	$12 \cdot 54 \\ 1 \cdot 80 \\ \cdot 85$		$549.680 \\ 84,592 \\ 42,438$	$116 \cdot 33 \\ 17 \cdot 90 \\ 8 \cdot 99$	$ \begin{array}{r} 12 \cdot 04 \\ 1 \cdot 85 \\ 0 \cdot 93 \end{array} $
Total Parcels, &c	1	723,709	$153 \cdot 59$	15.10		676,710	143.22	14-82
Total Coaching		7,369,393	1.563.96	154+65		7,124,590	1,507+85	156.01
Goods	Tons. 8,155,493 703,523	7.686.515 741.433 168.206	$1.631 \cdot 26 \\ 157 \cdot 35 \\ 35 \cdot 70$	$311 \cdot 86 \\ 30 \cdot 08 \\ 6 \cdot 83$	$\begin{array}{c} {\rm Tous.} \\ {\rm 7.756.643} \\ {\rm 683,117} \end{array}$	7,132,125 683,632 176,058	$1,509 \cdot 44$ $144 \cdot 69$ $37 \cdot 26$	$292 \cdot 13 \\ 28 \cdot 00 \\ 7 \cdot 21$
Miscellaneous Total Goods	8,859,016	8,596,154	1.824.31	348.77	8,439,760	7.991,815	1.691.39	327 • 34
Sale of Electrical Energy	··· · · · · · · · · · · · · · · · · ·	90.070 188,743 55,510		· · · · · · · · · · · · · · · · · · ·		$ \begin{array}{r} 65,442 \\ 178.122 \\ 52,761 \end{array} $	$ \begin{array}{r} 13.85 \\ 37.69 \\ 11.17 \end{array} $	••
Total Power, Rents, and Miscellaneous		334,323	70+95	••	• •	296,325	62.71	
Dining Cars Refreshment Rooms Advertising	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{r} 46.895 \\ 721,630 \\ 49,500 \\ 140,913 \end{array}$	$\begin{array}{r} 9 \cdot 95 \\ 153 \cdot 15 \\ 10 \cdot 50 \\ 29 \cdot 91 \end{array}$	•••	., 	$\begin{array}{r} 45.955 \\ 668,894 \\ 45.274 \\ 130,592 \end{array}$	9.72 141.56 9.58 27.65	• • • • • •
Total Dining Cars, Refreshment Rooms,	An		0001 * 1	e e as a segundar		890,715	188.51	
Advertising, and Bookstalls	¥ 1	958,938			**	cian't 19	100.01	
Recoups by Treasury of loss resulting from- Reduction in outer suburban fores Working of certain lines of railway, &c		12,000	3.18	• • • •	a 1 6 5 Tablico Mildo coccan acco 5 da chemistra	18,000 99	3·81 0·02	
Total Earnings		17,273,808	3,665+91	$238 \cdot 92$		16,321,544	8,454+29	232 89

	Expenditure.	Per Average Mile Open.	Per Train Mile.	Expenditure,	Per Average Mile Open.	Per Train Mile,
Maintenance of Way and Works	£ 3,081,362	£ 653+94	$\frac{d}{42\cdot 62}$	£ 2,697,752	£ 570 · 95	<i>d</i> . 38 · 50
Rolling Stock- General Superintendence, Motive Superin- tendence, &r. Maintenance of Rolling Stock	$\begin{array}{c} 164,719\\ 2,614,024\\ 3,499,895\end{array}$	34 · 96 554 · 76 742 · 76	$2 \cdot 28 \\ 36 \cdot 16 \\ 48 \cdot 11$	$\begin{array}{r} 142,058\\ 2,239,458\\ 2,779,156\end{array}$	30+07 473+95 588+18	2.03 31.95 39.66
Examination and Lubrication of Coaching and Goods Vehicles	153,781	32+64	$2 \cdot 13$	137, 195	29.04	1.96
Contribution to Railway Renewals and Replacements Fund	$\begin{array}{r} 200,000\\ 4,733,516\\ 937,514\\ 803,069\\ 242,585\\ 364,005\\ 642,176\end{array}$	$\begin{array}{c} 42\cdot 44 \\ 1,004\cdot 57 \\ 198\cdot 96 \\ 189\cdot 53 \\ 51\cdot 48 \\ 77\cdot 25 \\ 136\cdot 28 \end{array}$	$\begin{array}{c} 2.77\\ 65.47\\ 12.97\\ 12.35\\ 3.35\\ 5.03\\ 8.88\end{array}$	$\begin{array}{c} 200,000\\ 4,104,772\\ 739,686\\ 707,611\\ 210,771\\ 346,414\\ 547,586\end{array}$	$\begin{array}{r} 42^\circ 33\\ 868^\circ 74\\ 156^\circ 55\\ 168^\circ 81\\ 44^\circ 61\\ 73^\circ 31\\ 115^\circ 89\end{array}$	$\begin{array}{c} 2.85 \\ 58'57 \\ 10'52 \\ 11'38 \\ 3'01 \\ 4'95 \\ 7'82 \end{array}$
Contribution to Railway Accident and Fire Insurance Fund Child Endowment Pay-roll Tax	$\begin{array}{r} 99,901\\ 298,817\\ 147,815\end{array}$	21+20 63+42 31+ 3 7	1 · 38 4 · 13 2 · 04	$\frac{120,499}{265,868}\\140,170$	25 · 50 56 · 27 29 · 66	$1.72 \\ 3.79 \\ 2.01$
Less-Expenditure Charged to Special Funds	$\frac{18,073,179}{257,639\dagger}$	$3,835 \cdot 56 \\ 54 \cdot 67$	249 · 97 3 · 56	15,468,996 244,003†	$\begin{array}{r}3,273\cdot 86\\51\cdot 64\end{array}$	220 · 72 3 · 47
Total Working Expenses charged to Railway Revenue	17,815,540	3,780.89	246+41	15,224,993	3,222 • 22	217 • 25

† For details see page 10,

APPENDIX No. 3-continued.

PERCENTAGE OF WORKING EXPENSES IN EACH DIVISION.

		Districtory	- 6 X	4					Year ended	30th June-
		Divisions	of Expendi	ture.				· 	1949.	1948.
									per cent.	per cent
Maintenance of Way and W	orks*		۰.						17.05	17.44
Rolling Stock—										
General Superintendence	, Motive	Superint	endence,	&e.	••				·91	.91
Maintenance of Rolling	Stock			••		• •			$14 \cdot 47$	14.48
Locomotive Power			••		••				$19 \cdot 37$	17.96
Examination and Lubric	ation of	Coaching	and Goo	ods Vehi	cles		••		-85	. 89
Contribution to Railway Ren									1.11	1.30
ransportation and Traffic		· .			• •	••			$26 \cdot 19$	26.54
Clectrical Engineering Branc	h					• •			$5 \cdot 19$	4.78
discellaneous Operations	• •	• •			• •	• •	••		$4 \cdot 94$	5.12
stores Branch				• •					1.34	1.36
eneral Expenses				••		• •		••	$2 \cdot 01$	2.24
Pensions					• •		••		$3 \cdot 55$	3.54
Contribution to Railway Acc	ident an	d Fire Ir	nsurance	Fund			۰.	••	· 55	•78
hild Endowment Pay-roll T	ax			۰.		••	• •	••	1.65	1.72
Long Service Leave*				• •	••	••			· 82	•91
Long Service Leave			,.						100.00	100

* Including amounts charged to Special Funds,

APPENDIX No. 4.

GENERAL COMPARATIVE STATEMENT FOR FIFTEEN YEARS, FROM 1st JULY, 1934, TO 30th JUNE, 1949 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

	Mileage of	Average	COST OF CONS	TRUCTION.*		ROLLING	G STOCK.				5		GRO	SS REVENUE		
Year.	Railway Open for Traffic at End of Year.	Mileage of Railway Open for Traffie during the Year,	Cost of Open Lines (including Rolling Stock and Stores and Materials).	Average Cost per Mile Open at End of Year.	Locomotives.	Passenger Cars.	Trucks.	Vans, &c.	Total Traffic Train Miles.	Number of Passenger Journeys.	Tonnage of Goods and Live Stock Conveyed.	Passenger, Parcels, Rentals, &c.	Goods and Live Stock.	Total.	Per Average Mile Open.	Per Traffic Train Mile
			£	£	Number.	Number.	Number.	Number.				£	£	£	£	8. đ.
934-35	4,721	4,721	75,795,924	16,055	602	1,837	20,686	984	15,536,111	139,689,012	6,009,961	4,865,370	4,555,722	9,421,092	1,996	12/1.54
935-36	4,721	4,721	76,094,966	16,118	602	1,830	20,716	987	16,390,943	139,539,089	6,424,094	4,921,798	4,768,127	9,689,925	2,053	11/9.88
936-37	4,721	4,721	76,707,164	16,248	588	1,836	20,668	1,001	17,211,384	141,343,253	6,812,962	5,106,485	5,028,806	10,135,291	2,147	11/9.33
937-38	4,721	4,721	77,420,265	16,399	574	1,826	20,672	999	17,916,763	137,894,676	7,258,369	4,790,269	4,944,806	9,735,075	2,062	10/10.40
938-39	4,759	4,754	78,107,793	16,413	581	1,823	20,643	982	17,889,634	142,123,567	5,975,853	5,007,518	4,275,947	9,283,465	1,953	10/4.54
939-40	4,759	4,759	77,670,794	16,321	582	1,818	20,453	961	17,007,970	144,649,075	6,186,989	5,224,730	4,636,862	9,861,592	2,072	11/7.16
940-41	4,759	4,759	77,876,664	16,364	593	1,811	20,221	951	17,766,987	159,218,412	6,622,785	6,379,793	4,859,630	11,239,423	2,362	12/7.82
941-42	4,766	4,746	78,379,025	16,445	583	1,806	20,425	947	18,248,713	180,981,900	7,502,640	7,946,687	6,573,152	14,519,839	3,059	15/10.96
942-43	4,758	4,758	78,301,089	16,457	589	1,802	20,389	963	18,436,533	195,830,057	Est. 8,759,113	8,889,043	8,140,617	17,029,660	3,579	18/5.69
943-44	4,748	4,751	78,525,655	1 6, 539	591	1,795	20,324	973	16,413,406	194,137,624	Est. 8,294,226	8,396,757	7,485,131	15,881,888	3,343	19/4-23
944-45	1,748	4,748	78,576,458	16,549	575	1,796	20,299	993	16,337,140	195,697,963	Est. 8,063,591	8,395,286	6,863,031	15,258,317	3,214	18/8.15
945-46	4,748	4,748	79,049,008	16,649	578	1,796	20,476	1,030	16,343,796	196,117,567	Est. 7,229,025	8,616,544	6,058,505	14,675,049	3,091	17/11.49
946-47	4,748	4,748	79,491,898	16,742	581	1,780	20,693	1.054	15,539,188	170,164,983	7,406,123	7,468,211	6,108,673	13,576,884	2,859	17/5.69
947-48	4,725	4,725	80,209,590	16,976	581	1,784	20,580	1,052	16,819,339	182,209,652	8,439,760	8,329,729	7,991,815	16,321,544	3,454	19/4.89
948-49	4,697	4,712	81,594,701	17,372	581	1,796	20,727	1,049	17,351,775	176,555,074	8,859,016	8,677,654	8,596,154	17,273,808	3,666	19/10.92

* As from 1.7.37, the ledger values of capital assets were written down by £30,000,000 following the passing of the Railways (Finances Adjustment) Act 1936 (No. 4429). The construction cost herein shown does not reflect this writing down. The depreciation which accrued in each year from and including 1937-38, however, has been deducted from the original cost and the expenditure out of the Railway Renewals and Replacements Fund in those years has been included.

APPENDIX No. 4-continued.

GENERAL COMPARATIVE STATEMENT FOR FIFTEEN YEARS, FROM 1st JULY, 1934, TO 30th JUNE, 1949 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

		INDITURE BTATION		Expendit	URE: WA	Y AND W	ORES	Е	XPENDITU	RE: ROLL	ING STOCK B	RANCH.		Gener	AL EXPE	SSES.		İ	10 8 1		TRIBUTIO AY ACCID		•	
		BRANCH			BRANC	H.	1	W	ORKING.		REPAIRS /	ND RENI	WALS.				ELEC-	STORES	Miscel- laneous		NSURANCI		Contribution to Railway	Repay- ment to Public
Year.	Amount.	Per Traffic Train Mile.	Per Cent. of Gross Revenue.	Amount.	Per Average Mile Open.		Per Cent. of Gross Revenue.	Amount.	Per Traffie Train Mile.	Per Cent. of Gross Revenue.	Amount,	Per Traific Train Mile.	Per Cent. of Gross Revenue.	Amount.	Per Traffic Train Mile.	Per Cent. of Gross Revenue.	TRICAL BRANCH,	BRANCH.	Oper- ations.	Amount.	Per Traffic Train Mile.	Per Cent. of Gross Revenue:		Account (Act No. 4499).
	£	s. d.		£	£	s. d.		£	s. d.		£	s. d.		£	d.		£	£	£	_ ع	đ.	71 T. (1999)	£	£
1934-35	1,713,789	2/2+47	18.19	\$1,570,137	333	2/0.26	14.84	1,003,370	1/3.50	10.62	\$1,178,236	1/8.20	12.51	171,379	2.65	1.82	212,429	94,853	346,162	13,501	0.21	0.14		
1935-36	1,797,996	2/2.33	18.56	\$1,516,786	321	1/10-21	14.23	1,069,742	1/3.66	11.04	‡1,263,884	1/6•50	13.04	173,454	2.54	1.79	201,471	98,824	364,012	18,807	0.28	0.19		
1936-37	1,874,436	2/2-14	18.49	\$1,626,953	345	1/10.69	14.45	1,154,077	$1/4 \cdot 10$	11.39	‡1,338,16 4	1/6.66	13.20	186,624	2.60	1.84	221,943	10 6, 009	389,862	18,978	0.26	0.19	••	
1937-38	•2,121,588	2/4-42	21.79	§1,777,119	376	1/11.80	14•45	1,337,054	$1/5 \cdot 91$	13.73	1,300,597	1/5.42	12.59	206,564	2.77	2.12	248,194	121,524	403,008	25,856	0•34	0.26	250,000	
1938-39	2,254,293	$2/6 \cdot 24$	24.28	§1,513,563	318	1/8.30	14.80	1,411,125	1/6•93	15.20	1,164,518	1/3.63	12.54	211,275	2.83	2.28	280,262	126,564	437,989	40,762	0•55	0.44	225,000	50,000
1939-40	*2,222,354	2/7.36	22.52	§1,723,649	362	2/0.32	13.66	1,428,856	$1/8 \cdot 16$	14.49	†1,249,723	1/5.64	12.08	200,902	2.83	2.04	330,263	125,837	444,782	35,509	0.50	0•36	200,000	50,000
1940-41	*2,310,561	2/7.21	20.52	§1,787,963	376	2/0.15	13.20	1,546,938	1/8.90	13.76	†1,281,306	1/5.30	11.18	202,550	2.74	1.80	331,799	127,034	545,947	24 ,6 56	0.33	0.22	525,000	100,000
1941-42	*2,556,197	2/9.62	17.60	§1,988,30 9	419	2/2.15	13.51	1,855,054	2/0.40	12.78	1,312,853	1/5-26	9.04	214,508	$2^{+}82$	1.48	501,217	136,196	663,872	43,964	0.28	0.30	1,500,000	100,000
1942-43	2,930,640	3/2.12	17.21	§2,455,343	516	2/7 · 96	14-29	2,250,920	2/5•30	13.22	1,500,907	1/7.54	8.81	225,390	2.94	1.32	482,702	156,346	746,137	47,685	0.65	0.28	1,800,000	••
1943-44	2,959,544	3/7-28	18.63	\$2 ,588,394	545	3/1.85	16.18	2,158,278	2/7-56	13.59	1,718,908	$2/1 \cdot 13$	10.82	239,804	3.51	1+51	536,741	172,598	747,451	99,453	1.45	0.63	1,050,000	••
1944-45	3,095,073	3/9.17	20-28	§2,394,901	504	2/11.18	15.67	2,147,519	2/7.55	14.08	1,861,950	2/3.35	$12 \cdot 20$	251,606	3.70	1.65	512,352	170,362	762,196	62,806	0.92	0.41	700,000	••
1945-46	3,044,340	3/8.70	20.75	§2,466,595	520	3/0.22	16+49	2,180,844	2/8.02	14.86	1,852,112	$2/3 \cdot 20$	12.62	271,124	$3 \cdot 98$	1.85	534,962	173,842	776,628	61,480	0•90	0.43	500,000	
1946-47	3,255,103	4/2-27	23.98	§2,412,403	508	$3/1 \cdot 26$	17•77	2,556,821	3/3.49	18.83	1,807,909	$2/3 \cdot 92$	13.32	297,591	4 •60	2.19	632,550	182,597	747,657	88,876	1.38	0.62	200,000	••
1947-48	4,104,772	4/10.57	25 • 15	§2,697,75 2	571	3/2.49	16.53	3,058,409	3/7.64	18.74	2,239,458	2/7.96	13.72	346,414	4.94	2.12	739,686	210,771	797,611	120,499	1.72	0.74	200,000	••
1948-49	4,733,516	3/5-47	27.40	§3,081,362	654	3/6.62	16.71	3,818,395	4/4.82	22.10	2,614,024	3/0.16	15.13	364,005	5 03	2.11	937,514	242,585	893,069	99,901	$1^{+}38$	0.28	200,000	••

• Includes amounts charged to -Unemployment Relief Funds 1937-38, £50; 1939-40, £28; Commonwealth Defence Works (Unemployment Relief) Account, 1939-40, £1,193; 1940-41, Cr. £10; 1941-42, £134; Trust Fund Railway Works (Defence

|| Calculated on the net expenditure of the Branch after deducting amounts charged against other Funds.

In the year 1937-38, the amount of Rolling Stock repairs (£1,3.0,597) includes £75,000 charged to Public Account Advauces Act No. 44.). Similarly, the Electrical Branch is affected to the extent of £50 for Unemployment Relief Funds.

APPENDIX No. 4-continued.

GENERAL COMPARATIVE STATEMENT FOR FIFTEEN YEARS, FROM 1st JULY, 1934, TO 30th JUNE, 1949 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

Year.	Other Expendi-		L WORK CPENSES of Pensio	3	PEN-	Adjust- ments.	E	L WORK SPENSES g Pension		Less Amount	WORK EXPEN CHARO TO RAII REVEN	SES ED WAY	NET REVE OF W		TER PAY		Percentage of Profit to Cost of Construction of Open Lines	NET INTEREST CHARGES AND EX-	EXCHANGE ON INTEREST PAYMENTS AND		
New 1	ture.	Amount.	Per Average Mile Open.	Per Traffic Train Mile,	SIÓNS.	Border Rail- ways,	Amount.	Per Average Mile Open.	Per Traffic Train Mile.	Charged to Special Funds.	Amount.	Per Cent. of Gross Revenue,	Amount.	Per Average Mile Open.	Per Traffic Train Mile.	Per Cent. on Railway Loans. †	(including Rolling-stock and Stores and Materials).	PENSES (including Loan Con- version ex- penses).	CONTRIBU- TION TO NATIONAL DEBT SINKING FUND.	DEFICIT.	SURPLUS.
		£	£	8. d.	£	£	£	£	s. d.	£	£		£	£	s. d.			£	£	£	£
1934-35		6,303,876	1,335	8/1.38	450,867	50,845	6,805,588	1,442	8/9-13	171,939	6,633,649	70.41	2,787,443	590	3/7.06	3.68	3.68	3,056,766	300,301	569,624	
1935-36		6,504,976	1,378	7/11-25	489,392		6,994,368	1,482	8/6.41	137,871	6,856,497	70.76	2,833,428	600	$3/5 \cdot 49$	3 • 73	3.72	3,032,530	301,530	500,632	••
1936-37		6,917,046	1,465	8/0.45	503,845	••	7,420,891	1,572	8/7.48	162,061	7,258,830	71.62	2,876,461	609	3/4-11	3 · 77	3.75	3,005,341	299,632	428,512	
193738	••	7,791,504	1,650	8/8.37	484,381		8,275,885	1,753	9/2-86	445,633	7,830,252	80.43	1,904,823	403	2/1.52	4.08	2.46	1,840,531	303,034	238,742	
1938-39		7,715,351	1,623	8/7.45	483,678		8,199,029	1,725	9/1-99	139,302	8,059,727	86.82	1,223,738	257	1/4.42	2.60	1.57	1,859,780	307,679	943,721	
1939-40	••	8,011,875	1,684	9/5.06	482,940		8,494,815	1,785	9/11.87	436,406	8,058,409	81.72	1,803,183	379	2/1.44	3.76	2.32	1,879,991	318,011	394,819	
1940-41		8,783,754	1,846	9/10.65	474,762		9,258,516	1,945	$10/5 \cdot 07$	299,580	8,958,936	79·71	2,280,487	479	2/6.80	4.69	2.93	1,914,782	327,969		37,736
1941-42	307,503*	11,179,673	2,356	12/3.03	471,455	••	11,651,128	2,455	$12/9 \cdot 23$	51,548	11,599,580	79·89	2,920,259	615	3/2.41	5.93	3.73	1,942,912	332,797		644,550
1912-43	1,012,581*	13,608,651	2,860	14/9.16	462,668		14,071,319	2,957	15/3.18	31,281	14,040,038	82.44	2,989,622	628	3/2.92	6.00	3.82	1,883,943	323,070		782,609
1943-44	502,685*	12,773,856	2,689	15/6.78	458,169		13,232,025	2,785	16/1.48	18,608	13,213,417	83.20	2,668,471	562	3/3.02	5.30	3.40	1,895,527	327,917		445 027
1944-45	417,451*	12,376,216	2,607	15/1.81	459,329	••	12,835,545	2,703	15/8.56	3,240	12,832,305	84.10	2,426,012	511	2/11.64	4.82	3.09	1,896,872	327,824		201,316
1945-46	255,515*	12,117,442	2,552	14/9-93	460,072		12,577,514	2,649	15/4-69	46,388	12,531,126	85.39	2,143,923	452	2/7.48	4-20	2.71	1,896,452	312,187	64,716	
1946-47	359,824*	12,541,331	2,641	16/1.70	465,942	,	13,007,273	2,740	16/8-89	91,490	12,915,783	95·13	661,101	139	10.21	1.28	0.83	1,834,269	296,539	1,469,707	
194748	406 038*	14,921,410	3,158	17/8.92	547,586	••	15,468,996	3,274	18/4.72	244,003	15,224,993	93·28	1,096,551	232	1/3.64	2 · 10	1.37	1,856,578	297,806	1,057,833	
1948-49	446,632*	17,431,003	3,699	20/1.09	642,176	••	18,073,179	3,836	20/9-97	257,639	17,815,540	103.14	Loss 541,732	Loss115	$Loss7 \cdot 49$	Loss1.01	Loss 0.66	1,876,217	285,427	2,703,376	••

[†] This percentage is calculated on the loan liability allocated to the Railways. £30,000,000 of railway loan liability was transferred to the General Account of the State on 1st July, 1937.
[•] 1941-42. Child Endowment Pay-roll Tax, £163,761; War Damage Insurance, £30,521; Air Raid Precautions, £113,221 (includes £24,615 and £820 charged to Commonwealth-State A.R.P. Account and Act 4645, Special Appropriation, 1942-43, Child Endowment Pay-roll Tax, £194,643; War Damage Insurance, £68,904; Long Service Leave, £12,970; Provision for Deferred Ordinary Way and Works Maintenance, £400,000; Provision for Accrued Leave, £285,000; 1943-44, Child Endowment Pay-roll Tax, £201,494; War Damage Insurance, £33,918; Long Service Leave, £33,559; Provision for Deferred Ordinary Way and Works Maintenance, £54,000; Provision for Accrued Leave, £167,771; Air Raid Precautions, £11,943.
£167,771; Air Raid Precautions, the Pay-roll Tax, £206,207; Long Service Leave, £35,689; Provision for Accrued Leave, £184,000; Air Raid Precautions, Cr. £5,076.
£1945-45, Child Endowment Pay-roll Tax, £206,207; Long Service Leave, £139,648; Provision for Accrued Leave, £4,000.
1945-49, Child Endowment Pay-roll Tax, £208,817; Long Service Leave, £139,645.

APPENDIX No. 5.

STATEMENT OF THE TOTAL AMOUNT OF SALARIES, WAGES, AND TRAVELLING AND INCIDENTAL EXPENSES PAID BY THE VARIOUS BRANCHES DURING THE YEARS ENDED 30th JUNE, 1949, AND 30th JUNE, 1948.

	Year E								Year Ended	Inded 30th June.						
							1949.				1948.					
	Branch.				On Capital	On	On Working Expenses.			On Capital	On Working Expenses.					
					and Other Funds.	Railways.	Public Road Motors.	Electric Tramways.	Total.	and Öther Funds.	Railways,	Public Road Motors,	Electric Tramways.	Total.		
					£	£	£	£	£	£	£	£	£	£		
Way and Works		••			502,563	2,449,043	34	3,648	2,955,288	537,430	2,163,601	61	3,430	2,704,522		
Rolling Stock	••		••		518,923	4,032,950	5,983	14,044	4,571,900	498,784	3,485,788	4,745	11,739	4,001,056		
Transportation and Traffic	• •	• •			11,547	4,032,578	25,039	45,399	4,114,563	9,643	3,470,129	21,739	40,399	3,541,910		
Electrical	• •	••	••		33,121	425,623	345	2,735	461,824	20,453	396,389	340	2,103	419,285		
Other Branches	•••	••	* *		22,454	999,620	1,066	297	1,023,437	19,936	898,341	749	249	919,275		
Total					1,088,608	11,939,814	32,467	66,123	13,127,012	1,086,246	10,414,248	27,634	57,920	11,586,048		

APPENDIX No. 6.

STATEMENT OF THE AVERAGE NUMBER OF STAFF EMPLOYED DURING THE YEARS ENDED 30TH JUNE, 1949, AND 30TH JUNE, 1948.

						1949.		1948.				
В	ranch.				No. of Salaried Staff.	No. of Wages Staff.	Total Staff.	No. of Salaried Staff.	No. of Wages Staff.	Total Staff.		
Secretary's					204	86	290	162	122	284		
Accountancy		-			612	17	629	536	103	639		
Stores					242	470	712	180	526	706		
Way and Works			••		546	6,266	6,812	464	6,549	7,013		
Rolling Stock			• •		570	8,467	9,037	518	8,482	9,000		
Transportation and Tra	ıffic ,				2,576	5,064	7,640	2,260	5,234	7,494		
Electrical					172	739	911	145	772	917		
Refreshment Services		٠		••	106	833	939	60	828	888		
Total		•			5,028	21,942	26,970	4,325	22,616	26,941		

This statement is compiled by averaging the number of individuals actually employed during each fortnightly pay period. In the case of casual employees, the equivalent number of full-time men is included. As from the fortnight ended 6.3.48, wages staff occupying salaried positions have been included as salaried staff.

APPENDIX No. 7.

STATEMENT SHOWING THE COST OF EACH LINE (INCLUDING WORKS AND EQUIPMENT THEREON), AND OF ROLLING STOCK, STORES AND MATERIALS, ETC., AT 30TH JUNE, 1949.

(As from 1st July, 1937, £30,000,000 of Lean Liability was transferred to the State's General Account (vide Act 4429 of 1936). Full particulars are contained in Appendix No. 8 of the Annual Report for 1937-38. The figures shown in this statement are the costs as written down by £30,000,000 and by the depreciation since 1st July, 1937).

Jordel erg Single Total Bigher. Lorest. 10.2.1869 LINES OPEN FOR TRAPPIC. NALWAYS. Miles. Miles. Miles. Feet. Feet. feet. £ 10.2.1869 Bebarne to Bondigo (exhains of oast of Melbaurne to Essendon Junction) 100-88 100-88 1.00-88 1.00-21 18 5,271,37 20.2.1879 Debate digo (exhains of oast of Melbaurne to Essendon Junction) 100-88 1.00-21 18 5,271,37 4.7.1876 Openiting in to Manna 1-06 1-06 100 29.12.1871 Berne to Echnes (including portion of cost of cost, excluding that. burne by New South Wales cost, excluding that burne by New South Wales cost, excluding that burne by New South Wales cost, excluding tha	Date of Opening.	Lines.	Length o	of Lines open	for Traffic.	level abo	of Rail- ove Low- Mark.	Cost (Less
HALLWAYS. Miles. Miles. Miles. Miles. Peet. Fest. f 10.2.18391 21.0.18392 19.9.1844 Milbourne to Bouligo (schwire of cast of Bandigo enti- Bouligo to Echwa (including cost of Bandigo enti- go and a schward) 100:80 1.002.80 1.002 18 5,271,30 20.12.1878 Echwa brief, and the Monray 0.30 43.76 44.06 1.00 1.002 119.02 136.37 20.12.1878 Echwa brief, and the Monray Www South Wallsource Governmant) 1.006 1.066 1.002 119.02 303.677 1.072 453.67 21.0.1889 Echwa brief, tab brne by New South Wallsource Governmant) 1.006 1.002 119.02 303.677 1.072 453.67 21.1.2.889 Echwa brief, tab brne by New South Wallsource Governmant) 1.032 1.070 1.072 453.67 21.1.2.889 Echwa brief, tab brne by New South Wallsource Governmant) 2.271 2.2				Single.	Total.	Highest.	Lowest.	Depreciation).
21.10.1802 to Esendon Junction) 100.80 1.002 18 5,271.33 19.9.1804 Bendigo to Echnics (including reat of Bendigo to Echnics) 2.00 33.777 56.37 75.8 314 61.84 4.7.1876 O Echnics (including reat of Bendigo to Echnics) 0.30 43.76 44.06 1.166 29.12.1878 Echnics bridge) Echnics bridge) 1.006 1.006 20.6 29.12.1878 Barnes to Bairsauld 20.6 2.95 2.96 2.95 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 2.97.2 2.96 4.97.2 2.97.2 2.96 4.97.2 2.97.2 2.96 4.97.2 2.97.2 2.96 4.97.2 4.97.2 4.97.2 4.97.2			Miles.	Miles.	Miles.	Feet.	Feet.	£
4.7.1876 (a) Denliquín to Moama 0.30 43.76 44.08 1.165.2 29.12.1878 Edunas bridge) 1.166 1.166 1.166.2 1.165.2 29.12.1878 Edunas bridge vort the liver Murray (halance of Coverament) 1.109.2 119.92 326.206 326.206 537.2 7.6.1881 Batrase to Batranald 1.14.50 1.075 1.072 453.3 1.10.1883 Inactionato Janetico Io Bendigo (including cost of Coverament) <td>21.10.1862</td> <td>to Essendon Junction)</td> <td>100.89</td> <td>••</td> <td>100.89</td> <td>1,902</td> <td>18</td> <td>5,271,309</td>	21.10.1862	to Essendon Junction)	100.89	••	100.89	1,902	18	5,271,309
29. 12. 1878 Echenes bridge) 1. $^{1.06}$ 1. $^{1.06}$ 15, 81 29. 12. 1878 Barnas to Balranula <td></td> <td>(a) Deniliquin to Moama</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>631,841 169,234</td>		(a) Deniliquin to Moama						631,841 169,234
		Echuca bridge) Echuca bridge over the River Murray (balance of		1.06	1.06	••	• •	15,816
7. 6. 1881 Clarkefield to Lancefield								20,651
16.2.1880 17.3.1880 16.2.1880 16.2.1880 16.2.1880 17.3.1880 Carlsruhe to Daylesford \dots to North Creswick \dots 23.11 22.17 22.53 2.469 1.791 143.93 16.2.1880 17.3.1880 Daylesford Junction to North Creswick \dots 23.11 2.3.11 2.2.92 1.429 1.52,53 15.1.1891 7.7.1874 6.10.1874 Redesdale Junction to Redesdale \dots \dots 0.38 46.46 46.84 9.48 579 321,43 3.9.1878 23.12.1875 Danally to St. Arnaud (including cost of Carapose ballast pits trannway) \dots \dots 23.86 23.868 374 101,44 23.1.1873 Birship to Woomelang \dots \dots 23.266 23.869 336 84,11 15.1.1983 St. Arnaud to Donald \dots \dots \dots \dots 32.36 23.86 336 84,11 18.9.1889 Birship to Woomelang \dots \dots \dots \dots \dots \dots \dots $1100.15 110.15 334 128 422,41 47.1910 Wornmelang to Middra \dots \dots \dots \dots \dots \dots \dots 15.23 15.2.33 303 184 116.28,81 11.4.1924 Red Cliffs to Wornmult \dots \dots \dots \dots \dots 15.23 15.23 30.31 183 110,3 30.10127 Wornmult to Meriagur \dots \dots \dots \dots 15.261 15.23 30.31 138 110,3 $	7.6.1881	Clarkefield to Lancefield	1			i		$537,245 \\ 45,337$
16.2.1880 17.3.1880 Daylesford Junction to North Creswick 23.11 23.11 2.292 1,429 1,52,55 15.1.1891 Redestale Junction to Redestale 0.38 46.46 46.84 948 579 221,45 3.9.1875 Dunolly to St. Arnaud (including cost of Carapose Ballast pits transway) 0.28 32.73 33.01 943 611 210,45 24.1882 Exranue to Dunolly 23.86 23.86 848 374 101,44 25.1893 Donald to Birchip 23.86 23.86 848 374 101,44 15.1.1893 Birchip to Woomelang 110.15 331 260 77,6 71.0.1093 Woomelang to Mildra 110.15 310 236 12,5 72.10.1093 Machine to Verta 110.15 313 128 422,4 14.1492 Maldran to Meringur <td>16.2.1880</td> <td></td> <td>0.38</td> <td></td> <td></td> <td></td> <td></td> <td>276,935 143,937</td>	16.2.1880		0.38					276,935 143,937
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	16.2.1880	Daylesford Junction to North Creswick		23.11	23.11	2,292	1,429	152,525
3.9.1878 Dunelly to St. Arnaud (including cost of Carapooce ballast pits tranway) 0.28 32.73 33.01 943 611 210.4 22.1.1882 St. Arnaud to Donald 23.966 23.966 23.968 868 374 101.4 22.4.1882 St. Arnaud to Donald 32.30 32.40 394 330 84.10 18.9.1899 Birchip to Woomelang 26.45 35.1 260 71.61 110.15 131.41 128 432.4 27.10.1903 Midura to Merbein 110.15 110.15 334 128 14.828 30.10.1925 Merbein to Yelta 5.787 184 116 28.8 11.4.1924 Werrimul to Meringur 5.767 75.87 184 116 28.9 25.191 Collifs to Werrimul to Meringur 15.60 15.60 16.0 110 25.74 22.6 112.5 110.560 <t< td=""><td>7.7.1874</td><td></td><td>0.38</td><td></td><td></td><td></td><td></td><td>63,013 321,430</td></t<>	7.7.1874		0.38					63,013 321,430
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3.9.1878 23.12.1878 26.1.1882	ballast pits tramway)	1					210,424 101,443
		Donald to Birchip		32.30	32.30	394	330	84,188
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	15.1.1903							71,606 432,481
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$4.7.1910^2$ 27.6.1925	Merbein to Yelta		5.87	5.87	184	116	$12,599 \\ 28,845 \\ 110,317$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 16.6.1931 \\ 12.5.1942 \\ 20.11.1888 \\ 25.6.1912 \end{array}$	Meringur to Morkalla (b) Nowingi towards Millewa South Dunolly to Inglewood Ouyen to Cowangie	··· ···	$ \begin{array}{r} 9.64 \\ 15.69 \\ 24.24 \\ 56.39 \end{array} $	$ \begin{array}{c c} 9.64 \\ 15.69 \\ 24.24 \\ 56.39 \end{array} $	$\begin{array}{c} 234 \\ 160 \\ 794 \\ 351 \end{array}$	$111 \\ 110 \\ 457 \\ 137$	51,556 28,673 59,763 54,287 107,847 21,320
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$24.3.1891 \ 7.7.1874$	Maldon (Laanecoorie Junction) to Shelbourne		9.89	9.89	1,126	649	42,835 49,050 270,967
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$11.8.1881^{-1}$	XT7 1 T (*) XT7 1						5,854 51,170
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18.11.1890 28.5.1914 19.9.1876	Avoea to Ararat		$39.04 \\ 22.87$	$39.04 \\ 22.87$	$1,215 \\ 885$	763 720	45,723 104,684 39,776 189,324
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15.4.1882	Inglewood to Charlton		42.82	42.82	639	422	200,028
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8.3.1895 29.6.1914 28.5.1919	Wycheproof to Sea Lake	••	47 ·89 17 ·68	47 [.] 89 17 [.] 68	357 265	$\begin{array}{c} 172 \\ 172 \end{array}$	109,466 74,121 34,743 63,146
	$\begin{array}{c} 21.4.1887\\ 2.7.1883\\ 7.8.1894\\ 1.3.1900\\ 1.7.1909 \end{array}$	Korong Vale to BoortBoort to QuambatookQuambatook to UltimaUltima to Chillingollah	••• •• ••	$ \begin{array}{r} 17 & 75 \\ 21 & 96 \\ 30 & 23 \\ 20 & 17 \end{array} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$459 \\ 419 \\ 371 \\ 263$	$296 \\ 287 \\ 256 \\ 164$	$10,752 \\ 69,178 \\ 65,383 \\ 50,750 \\ 28,377 \\ 28,98 \\ 28,98 \\ 28,98 \\ 30,750 \\ 28,98 \\ 30,750 \\ 28,98 \\ 30,750 \\ 28,98 \\ 30,750 \\ 30,98 \\ 30,$
Carried torward \dots \dots $105 92 1,255 48 1,361 40 \dots$ \dots $10,556,03$	W.,., 1912		105 .92	1,255 .48	1,361 40			10,556,037

(b) Line operated by the Brunswick Plaster Mills.

APPENDIX No. 7—continued.

STATEMENT SHOWING THE COST, ETC., OF EACH LINE, ETC. - continued.

Date of	Lines.				Length	of Lines open	for Traffic.	levelab	of Rail- ove Low- Mark.	Cost (Less
Opening.					Double and over.	Single.	Total,	Highest.	Lowest.	Depreciation.
	LINES OPEN FOR TRAF	FIC—con	tinued.		Miles.	Milos.	Miles.	Feet.	Feet.	£
	Brought forward		••		$105 \cdot 92$	1,255.48	1,361 \ 40			10,556,037
8.3.1921	Manangatang to Annuello					14.44	14 .44	200	172	57,498
5.6.1924 15.12.1882	Annuello to Robinvale Eaglehawk to Kerang	 		 		$19.65 \\ 72.99$	$19.65 \\ 72.99$	250 742	$\begin{array}{c} 173 \\ 255 \end{array}$	81,791 313,118
25.10.1884]						12 00	12 00	.+2	2007	010,110
30.5.1890	Kerang to Swan Hill (includi wharf at Swan Hill)	ng eost	or siding	s to •••		35.16	35.16	286	225	147,516
20.12.1924	Kerang to Murrabit	••	••	••		16.11	16.11	267	244	82,883
16,3.1928	 (a) Murrabit to Stony Crossin	ng (ineli	uling por	tion						ļ
10,3,1928	of cost of bridge over Rive	er Murra	y)	••		38.59	38.59	251	214	201,140
$27.5.1915 \\ 24.3.1920$	Swan Hill to Piangil Piangil to Kooloonong	••		•••		$ \begin{array}{c c} 27 \cdot 39 \\ 15 \cdot 87 \end{array} $	$27.39 \\ 15.87$	$\begin{array}{c c} 291 \\ 243 \end{array}$	$\begin{array}{c} 216 \\ 199 \end{array}$	49,754 59,396
29.3.1926	Kocloonong to Yungera	••		••		6.71	6.71	230	187	31,633
10.11.1915	Elmore to Cohuna	••	••	••		57.09	57.09	438	264	90,191
1.7.1929	Albion to Broadmeadows		•••		8.58		8.58	398	137	418,974
17.1.1859	Footseray to Williamstown (in on piers at Williamstown)	eluding	cost of tr	acks 	5.20	0.37	5.87	66	8	2,537,525
24.9.1887	Newport to Sunshine				•••	4 . 29	4 29	110	48	30,957
$\left.\begin{array}{c}25.6.1857\\6.4.1885\end{array}\right\}$	Newport to Geelong (including Racecourse branch and track	ks on Gee	elong pier	own ')	3 . 99	35.21	39.20	113	10	1,295,959
1.10.1924	Williamstown Racecourse June				•••	1.85	1.85		••	15,358
25.11.1876	Geelong to Colae					50.24	50.24	469	10	351,673
27.7.1877										
21.6.1923 2.7.1883	Colac to Alvic Colac to Camperdown	••	•••	•••	••	8.76 28.11	8·76 28·11	$518 \\ 569$	$\begin{array}{r} 402 \\ 405 \end{array}$	$\begin{array}{c c} & 43,581 \\ & 157,835 \end{array}$
23.4.1887	Camperdown to Warnambo sidings to piers at Warnam	ol (inclu whool)	ding cos	t of ••		42.71	42.71	550	13	351,407
$4.2.1890 \int 4.2.1890$		•••	••	•••		9.36	9.36	245	19	69,899
4.9.1000	Koroit to Port Fairy (includi	ng oost	of siding	a to						
4.2.1890	wharf at Port Fairy)					11.34	11.34	208	11	104,708
$21.5.1879 \\ 17.3.1890$	Geelong (Queenscliff Junction) (d) Moriac to Wensleydale) to Que	enseliff 	•••		20•72	20.72	264	10	93,008 25,866
5.6.1891	Birregurra to Forrest	••	••	••		19.80	19.80	579	363	94,677
7.8.1889	Irrewarra to Beeac	• •	••	••	• •	8.70	8.70	432	390	33,779
1.12.1910	Becae to Newtown	••				34.95	34.95	443	388	72,184
$25.9.1911 \int$ 1.3.1902	(b) Colae to Beech Forest				0.21	29.45	29.66	1,748	225	37,825
20.6.1911	(b) Beech Forest to Crowes	••	••			14.11	14.11	1,826	1,356	25,931
$5.4.1892 \\ 4.2.1890$	Timboon Junction to Timboo Terang to Mortlake	n 	 	•••		22·32 12·16	$22 \cdot 32$ $12 \cdot 16$	$\begin{array}{c c} 673 \\ 447 \end{array}$	$52 \\ 414$	80,497 44,318
1										, -
11.4.1862	North Geelong to Ballarat (ine Geelong Loop Line)				5.50	15.55	70.07	1 - 1 -		1 649 106
9.9.1918	North Geelong to Fyansford	•••	•••	•••	5.50	$47.75 \\ 2.93$	53 • 25 2 • 93	$1,725 \\ 212$	$\frac{46}{56}$	1,642,196 2,907
11.8.1874	Ballarat to Ararat	• •	•••	••	4•34	$52 \cdot 95$	$57 \cdot 29$	1,517	960	544,610
$7 \cdot 4.1875 $ 15.2.1876	Ararat to Stawell		•••	•••		18.85	18+85	1,086	761	239,729
14.4.1876	Stawell to Horsham		•••		} 1.18	52.26	59.11	701	400	994 197
$5.2.1879 \int 26.6.1905$	(e) Stawell to Grampians	••	••		IJ		53.44	761	423	384,187
$1.7.1882 \\ 19.1.1887$	Horsham to Dimboola Dimboola to Serviceton (includ	ling cost			0•36	21.10	21+46	477	361	135,492
	constructed beyond Service	ton)	•••	••	1•35	61.87	63 • 22	631	315	525,503
2.4.1884 1.4.1886 ∫	Sunshine to Parwan	••	••	••	0.15	21.50	21.65	466	119	274,379
1.4.1880 22.12.1886 16.2.1887	Parwan to Gordon	••	•••	••		27 • 46	27.46	1,877	341	367,994
7.5.1879	Gordon to Warrenheip	••	••			12.87	12.87	1,940	1,707	126,507
26.12.1900	Bungaree Junction to Raceco Gheringhap to Maroona	urse Res 	erve 	•••		1.53 99.76	$1.53 \\ 99.76$	$1,884 \\ 978$	1,848	2,116 398,408
$8.8.1913 \\ 12.9.1889$	(c) Ballarat East to Buninyor	ng	•••	•••	•••	•59	•59	978 1,626	$193 \\ 1,436$	53,241
								.l	1	1

(a) The balance of cost of the bridge has been borne by the Public Works Departments of New South Wales and Victoria.
 (b) 2-ft. 6-in. gauge.
 (c) Line closed for traffic 28.2.47.
 (d) Line closed for traffic 12.10.48.
 (e) Line closed for traffic 29.3.49.

APPENDIX No. 7—continued.

STATEMENT SHOWING THE COST, ETC., OF EACH LINE, ETC .- continued.

Date of	Lines,	Length	of Lines open	for Traffic.	level abo	of Rail- ove Low- Mark.	Cost (Less
Opening,		Double and over.	Single.	Total.	Highest.	Lowest.	Depreciation).
	LINES OPEN FOR TRAFFIC-continued.	Miles.	Miles.	Miles.	Feet.	Feet.	£
	Brought forward	137.08	2,335 • 35	2,472•43	••	••	22,254,187
5.11.1886	Ballarat Cattle-yards Branch	••	2.92	2.92	1,523	1,446	10,436
1.8.1883 10.10.1890	Scarsdale Junction to Scarsdale Scarsdale to Linton	0.19	13·12 7·78	13·12 7·97	1,516 1,189	$1,157 \\ 1,022$	41,765 58,788
$17.1.1916 \\ 1.1.1904$	Linton to Skipton	••	12.75	12.75	1,383	944	36,695
	Racecourse	••				••	2,046
24.4.1877	Ararat to Hamilton (including cost of Ripon Ballast						
9.10.1877 f 9.12.1877	Crushing Plant)	1.28	64.78	66.06	1,028	572	375,735
22.8.1890	piers at Portland)	0.24	53·58 33·12	$53 \cdot 82 \\ 33 \cdot 12$	606 725	$\frac{11}{207}$	268,799 86,336
22.8.1890	Hamilton to Penshurst (including cost of Penshurst						-
20.11,1888	Ballast Crushing Plant)		18·10 23·01	$ \begin{array}{r} 18 \cdot 10 \\ 23 \cdot 01 \end{array} $	727 668	$\frac{590}{301}$	51,786
1.11.1915	Hamilton to Cavendish		14.26	14.26	794	577	32,932
7.12.1917			43.74	43.74	864		147,269
9.11.1920了		••				558	
15.2.1884 1.9.1884	Branxholme to Casterton	•••	32.09	32.09	572	149	115,219
20.6.1916 28.11.1917	Heywood to Puralka (Mumbannar)	••	38.51	38.51	422	85	101,228
28.11.1917	(b) Railways from Mumbannar and Murrayville to						
29.7.1915	South Australian border in connexion with rail- ways to Mount Gambier and Pinnaroo		18-18	18.18	351	192	56,107
1.6.1887	Lubeck to Rupanyup		9.77	9.77	487	455	29,564
15.6.1909 25.7.1927	Rupanyup to Marnoo		15.33	15.33	494	450	13,429 29,133
12.5.1886	Marnoo to Bolangum		6·40 31·20	$6 \cdot 40 \\ 31 \cdot 20$	579 464	495 360	29,133
5.1.1893	Warracknabeal to Beulah		21.92	21.92	359	288	53,444
6.3.1894	Beulah to Hopetoun		16.01	16.01	290	258	32,373
6.5.1925 25.8.1887	Hopetoun to Patchewollock Horsham to Noradjuha		26·96 19·95	$26.96 \\ 19.95$	279 488	$\frac{218}{395}$	95,415 62,444
$24.9.1912 \\ 31.7.1894$	Noradjuha to Toolondo		11.24	11.24	560	475	21,500 35,201
		••	28.64	28.64	624	394	
$3.5.1927 \\ 19.6.1894$	Goroke to Carpolae Dimboola to Jeparit		9.05 21.59	$9.05 \\ 21.59$	437 387	$\begin{array}{c} 462 \\ 268 \end{array}$	41,990 30,944
2.11.1899	Jeparit to Rainbow		18.47	18.47	388	263	22,592
$26.6.1914 \\ 10.12.1912$	Rainbow to YaapeetJeparit to Lorquon		10·59 13·68	$10.59 \\ 13.68$	294 395	237 271	18,981 20,591
27.6.1916	Lorquon to Yanac		18.38	18.38	473	355	31,009
21.10.1860	Essendon Junction to Essendon (including cost of Flemington Racecourse Branch)	5+00		5+00	148	14	301,313
30.11.1867∫		5.00		3.00	140	14	301,010
18.4.1872 21.11.1873 ∫	Essendon to Wodonga (including cost of Mangalore Ballast Pits Tramway)	62.87	119.12	181.99	1,147	105	2,996,149
31.10.1927 14.6.1883	Bowser to Peechelba (c) Wodonga to River Murray (including portion of		12.32	12.32	503	461	53,588
11.0.1000	cost of bridge over River Murray)	1.94		1.94	538	312	32,750
9.9.1884	North Melbourne to Coburg	5.07	<u>.</u>	5.07	202	13	367,590
$8.10.1889 \\ 8.5.1888$	Coburg to Somerton	2.21	7·16 0·18	7 · 16 2 · 39	530 136	$\frac{202}{103}$	$\begin{array}{c} 75,387\\ 203,566\end{array}$
8.2.1888	Fitzroy Branch		0.89	0.89	119	85	71,617
$\left\{ \begin{array}{c} 8.10.1889\\ 23.12.1889 \end{array} \right\}$		4.67	17.39	22.06	639	119	327,426
5.12.1904 6.11.1883	Northcote Loop Line	0.13	23.69	$0.13 \\ 23.69$	$\begin{array}{r}128\\698\end{array}$	$\frac{119}{488}$	11,349 136,161
2.11.1889 6.10.1891	Yea to Mansfield and Koriella	**	55.82	55.82	1,304	557	228,352
8.10.1909 28.10.1909 13.1.1880	Koriella to Alexandra Mangalore to Shepparton	0.29	4 • 32 44 • 96	$4 \cdot 32 \\ 45 \cdot 25$	922 499	$\begin{array}{c} 716\\ 372 \end{array}$	24,639 272,146
1.9.1881	Shepparton to Numurkah	2.14	18.61	20.75	376	348	72,955
1.10.1888	Numurkah to Cobram	0.20	$21 \cdot 47 \\ 12 \cdot 81$	$21 \cdot 67 \\ 12 \cdot 81$	$\begin{array}{c} 376\\ 476\end{array}$	355	$59,445 \\ 42,533$
$1.9.1890 \\ 26.8.1914$	Rushworth to Colbinabbin	0.58	12.24	12.82	510	$\frac{391}{363}$	26,994
15.5.1917	Rushworth to Girgarre	• •	13.54	13.54	516	347	34,758
	Carried forward	$223 \cdot 89$	3,354 • 99	3,578.88	••	••	29,763,935

(a) Closed for traffic until further notice.
(b) The expenditure shown is portion only of the cost, the balance having been borne by the South Australian Government.
(c) The balance of the cost of the bridge has been borne by the New South Wales Government.

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APPENDIX NO. 7—continued.

STATEMENT SHOWING THE COST, ETC., OF EACH LINE, ETC .- continued.

Date of	Lines.				Length	of Lines open	for Traffic.	Height level abo water	of Rail- ove Low- Mark.	Cost (Less
Opening.					Double and over,	Single.	Total.	Highest.	Lowest.	Depreciation).
	LINES OPEN FOR TRAFFIC	-contin	wed.		Miles.	Miles.	Miles.	Feet.	Fect.	£
	Brought forward .	•	••		223.89	3,354+99	3,578.88		•••	29,763,935
13.1.1880	Toolamba to Tatura	•				6.83	6.83	385	371	32,264
$19.8.1887 \\ 1.10.1888$	Tatura To Echuca		•••	•••		34.07 14.84	$ \begin{array}{c c} 34 \cdot 07 \\ 14 \cdot 84 \end{array} $	377 500	$\frac{320}{372}$	194,035 41,483
22.11.1892	Dookie to Katamatite		••	••		$ \begin{array}{r} 17 \cdot 02 \\ 13 \cdot 79 \end{array} $	17·02 13·79	$\frac{490}{356}$	$\frac{383}{335}$	$32,108 \\ 36,916$
1.10.1888		•	••	••						
$15.12.1896 \\ 28.2.1905$	Nathalia to Picola		•••	••	•••	$ \begin{array}{r} 6 \cdot 75 \\ 8 \cdot 20 \end{array} $	6·75 8·20	335 390	$\frac{325}{358}$	17,035 28,742
$9.7.1908 \\ 3.9.1883$	8 miles 23 chains to Tocumwal Benalla to St. James		••	•••	••	2+07 20+33	$2 \cdot 07$ 20 $\cdot 33$	$\frac{372}{583}$	$\frac{365}{450}$	99,703 74,014
6.5.1886	St. James to Yarrawonga .	•	• •	••		19.86	19.86	514	414	78,129
15.8.1938	Yarrawonga to Oaklands .	•	••	••		38.20	38.20	488	412	218,057
$30.6.1914 \\ 14.3.1899$	(b) Benalla to Tatong		••	• •	••	·75 30·49	·75 30·49	760 811	556 481	$26,243 \\ 16,006$
7.7.1875	Bowser to Beechworth .		••	••	••	$22 \cdot 26$	$22 \cdot 26$	1,831	502	150,724
$30.9.1876 \int 23.7.1891$	Beechworth to Yackandandah .		••	••	••	12.84	12.84	1,912	981	75,964
17.12.1883	Everton to Myrtleford .	•	•••	••	••	16.56	16.56	989	581	70,087
$17.10.1890 \\ 29.1.1879$	Myrtleford to Bright		••	••	••	$18 \cdot 54 \\ 13 \cdot 95$	$18 \cdot 54 \\ 13 \cdot 95$	1,004 623	$\begin{array}{c} 688 \\ 454 \end{array}$	106,317 58,176
10.9.1889 J	Wodonga to Tallangatta		••	••		27.02	27.02	726	530	112,813
$\begin{array}{c} 24.7.1891 \\ 13.6.1916 \end{array}$	Tallangatta to Cudgewa .		• -	••		42.33	42.33	2,580	625	213,995
5.5.1921 f 23.11.1891	Spencer-street to Flinders-street		••		0.76		0.76	33	17	498,425
13.9.1854	Flinders-street to Port Melbourn cluding cost of tracks on piers a	ne (in-) it Port								
13.5.1857	Melbourne) Flinders-street to St. Kilda	••								
8.2.1859 12.12.1859	Princes-bridge to Richmond	••		bson's Bay	16.62		16.62	53	9	2,758,067
19.12.1859	Richmond to Cremorne Windsor to North Brighton	•••		Lines	10.02		10.02	- 55	ð	2,136,001
24.9.1860	Richmond to Pienie Station	(
22.12.1860 13.4.1861	Cremorne to Windsor Picnic Station to Hawthorn	••								
21.12.1861	North Brighton to Brighton Beac	h.,			9.00		0.00	07	20	000 0 71
21.10.1901	Princes-bridge to Collingwood		••	••	2•22		2 • 22	85	23	230,351
$\substack{\textbf{8.5.1888}\\\textbf{5.6.1902}}$	Collingwood to Heidelberg . Heidelberg to Eltham .	•	••	••	2·97 	2 · 52 8 · 35	5 · +9 8 · 35	$\frac{196}{303}$	$\frac{68}{110}$	$417,403 \\ 97,830$
25.6.1912	Eltham to Hurstbridge . Brighton Beach to Sandringham		••	••	2.20	6.64	6 • 64 2 • 20	$\begin{array}{r} 248 \\ 58 \end{array}$	116	76,779
$2.9.1887 \\ 2.4.1879$	South Yarra to Oakleigh .		• • • •	••	$\frac{1}{7} \cdot \frac{1}{05}$	•••	7.05	184	$\frac{20}{22}$	$115,780 \\ 710,417$
1.6.1877)	Oakleigh to Sale (including cost	t of sidi	ing t	o Sale						
8.10.1887 11.1.1922	wharf; also portion of cost Great Morwell Coy's. Coal Min	of brand e and F	ches Ierne	to the s Oak						
-	to Yallourn)	•	••	••	11.89	$108.78 \\ 8.97$	$ \begin{array}{c c} 120.67 \\ 8.97 \end{array} $	513	8 33	1,665,128
8.5.1888 24.3.1890 ງ	Oakleigh to Fairfield (from Ashbu	rton to				0.91	0.91	61	20	33,820
24.3.1891	including the Riversdale Loop, to 30 chains 48 links)		m Fa	airheid		3.28	3.28	249	108	198,646
28.6.1948	Ashburton to Alamein . Caulfield to Frankston .		•••	••	19.85	·5 0·03	·5 19·88	$\frac{1}{166}$;; 10	17,937 555,604
19.12.1881 1.8.1882					10 00	0.00	10 00	100	10	000,004
1.10.1888 17.12.1889	Frankston to Stony Point (includ to pier at Stony Point)		ι οι : ••	siaings ••		18.99	18.99	327	10	81,548
10.9.1889	Baxter to Mornington .	•	• •			7.67	7.67	194	60	56,540
$12.12.1921 \\ 7.2.1904$	Bittern to Red Hill Springvale Cemetery Line .		••	•••		9 · 91 1 · 60	9 · 91 1 · 60	$\begin{array}{c} 631 \\ 231 \end{array}$	$\frac{43}{145}$	64,941 11,014
1.10.1888 ງ	Dandenong Junction to Port Al		•••	•••	1.63	115.65	117+28	746	145	677,318
$13.1.1892 \int 29.6.1922$	Koo-wee-rup to Yannathan .	•	••			11.00	11.00	353	22	36,619
9.5.1910	Nyora to Woolamai					15.56	15.56	410	58	59,956
9.5.1910	Woolamai to Powlett Coalfield sidings, Wonthaggi)		ing c 	ost of		13.87	13.87	233		140,810
28.10.1892	Korumburra to Coal Creek				••	0.89	0.89	735	$\begin{array}{c} 14 \\ 630 \end{array}$	4,970
$1.6.1894 \\7.5.1894$	Black Diamond Junction to Bla Korumburra (Jumbunna Junction	ek Dian n) to Ju	uond mbu	nn a		$\frac{1 \cdot 52}{3 \cdot 74}$	1·52 3·74	$\begin{array}{c} 765 \\ 796 \end{array}$	$\frac{573}{619}$	6,125 16,827
	Carried forward .			••	289.08	4,061.16	4,350.24			39,979,601
	Curries and the state of the st		1	••			~,000 ~ T	••	* •	00,010,001

(a) 2-ft. 6-in. gauge. (b) From C.O.R. siding to Tatong closed for traffic 1.7.47.

APPENDIX No. 7-continued.

STATEMENT SHOWING THE COST, ETC., OF EACH LINE, ETC. -continued.

Date of Opening.	Lines.				Length	of Lines open :	for Traffic.	Height level ab water	- Cost (Less Depreciation).	
-1					Double and over.	Single.	Total.	Highest.	Lowest.	Depretation
	LINES OPEN FOR TRAFF	10—conti	nued.		Miles.	Miles.	Miles.	Feet.	Feet.	£
	Brought forward	••		۰.	$289 \cdot 08$	4,061.16	4,350+24	• •		39,979,601
5.2.1896	Jumbunna to Outtrim	•	· -			2.40	2.40	649	539	21,980
26.6.1905 8.2.1921	(a, b) Welshpool to Welshpool Alberton to Won Wrou	Jetty	•••	••		12:05	12:05	213	33	1,052 80,240
$\begin{array}{c} 16.12.1921 \\ 22.6.1923 \\ 12.5.1890 \\ 18.3.1892 \end{array}$	Won Wron to Woodside Warragul to Neerím South	••	• • • •	•••	••	$\begin{array}{c} 9.68\\13.49\end{array}$	9.68 13.49	326 681	139 349	38,530 116,307
27.3.1917 28.4.1919 (Neerim South to Noojee	•••				14+01	14.01	1,415	676	108,469
8.5.1888 3.5.1910	Moe to Thorpdale \ldots (a, c) Moe to Walhalla	• •	•••	••		10.67	$10.67 \\ 22.06$	$798 \\ 1,323$	219 174	88,727 65,309
10.4.1885 7.1.1886	Morwell to North Mirboo	••	•••			20.17	20.17	784	184	121,907
13.11.1883	Traralgon to Heyfield	••	••	•		22+06	22*06	262	93	66,905
18.3.1887 8.5.1888 10.4.1916 7.8.1889	 (d) Heyfield to Bairnsdale (ine to wharf at Bairnsdale) Bairnsdale to Orbost Maffra to Briagolong 	duding ec 	ost of si 	ding 	0•52 	49+30 60+24 11+79	$49 \cdot 82 \\ 60 \cdot 24 \\ 11 \cdot 79$	296 423 238	$9 \\ 23 \\ 109$	178,123 288,649 38,935
$24.3.1890 \\ 3.2.1929$	Burnley to Darling Darling (near) (cost of bridge or	 ver Winte	 on-road	and	0.94	3.46	4.40	185	101	234,132
	associated works)	••	••	•••			•••			8,631
3.2.1929 5.5.1930	Darling (near) to Glen Waver	ley	۰.			5•94	5.94			162,382
3.4.1882 1.12.1882	Hawthorn to Lilydale	••	••	• •	11+52	8.20	19•72	484	41	844,456
15.5.1888 1.3.1889	Lilydale to Healesville	•••	••	• •	0.26	15-11	15.37	351	230	169,376
19.12.1887 4.12.1889	Hawthorn to Kew Ringwood to Upper Ferntree	Gully	••	 		0-96 7+44	0.96 7.44	$\begin{array}{c}119\\436\end{array}$	41 314	69,061 127,134
18.12.1900 13.11.1901 21.10.1928	(a) Upper Ferntree Gully to (Lilydale to Warburton South Kensington to West Fo Melbourne to Essendon Juncti Refreshment Services Building	otseray ion	k 	•••		$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	18 • 22 23 • 97 2 • 44	$ \begin{array}{c c} 1,057 \\ 738 \\ 86 \\ \\ \\ \end{array} $	412 289 14 	$\begin{array}{r} 45,835\\95,055\\569,231\\2,267,574\\60,917\end{array}$
	Cost of Way, Works,	Buildi	x , <i>i</i>	and						
	Equipment Total mileage open June, 1949	•• for traff ••	ie at 3	ուն 	304.76	4,392+38	4,697•14		•••	45,848,518
	Rolling-stock									
	Broad-gauge	••	••	۰.	••			۰.		7,148,028
	Narrow-gauge	••	••	••	••	••		••	••	12,037
	Total	* *	•••	••			•• ••	. .		7,160,065
	Total Cost (Less I)eprecia'	тіон) оі	7 RAI	ULWAYS	••	•• ••	• •		53,008,583
	Carried forward	••				••			• •	53,008,583

(a) 2-ft. 6-in. gauge.

(b) Line closed for traffic 1.1.1941; portion dismantled.
 (c) Platina to Walhalla closed for traffic 1.4.1944.
 (d) Portion of siding beyond 171 miles 56 chains has been dismantled.

APPENDIX No. 7-continued.

STATEMENT SHOWING THE COST, ETC., OF EACH LINE, ETC .- continued.

Date of	Lines.				Length	of Lines ope	n for Traffic	».	Height o level abo water .	ove Low-	Cost (Less
Opening,				i ai)ouble ad over,	Single.	Tota	1. Н	lighest.	Lowest.	Depreciation
	LINES OPEN FOR TRAF	FICCont	inued.		Miles.	Miles.	Mile	s	Feet.	Feet.	£
	Brought forward									••	53,008,583
	ELECTRIC TRA	MWANG									
	WAY, WORKS, BUILDINGS										
7.5.1906	St. Kilda to Brighton	AND 1500			$5 \cdot 18$		5.	19	59	7	74,320
$2.12.1906 \int 10.3.1919$	(a) Sandringham to Black R-	•• wik		•••	2.21	0.21	2.		112	41	35,808
10.3.1919	Total	A:K	••	••				+-			
		••	• •			0.01				• •	110,128
	Total mileage of Tra	mways oj	pentortis	ume	7•39	0.21					
	Rolling-sto	CK.									l
	St. Kilda to Brighton Sandringham to Black Rock	•••	 		 	••	•••	•••	•••		22,722 1,804
	Total	••	••	••	••	•••				•••	24,52
	TOTAL ELECTRIC T	RAMWAYS	••			•••		••			134,65
	Garage Buildings and Equipm Road Motor Coaches and Tru TOTAL ROAD MOT	ieks		••	•••	•••	•••	••	•••	••	5,601
		LINES	UNDEI	R CONS	STRUC	TION.					
	(b) Euston to Lette (includin Moe to Yallourn	g portion	a of cost 	of brid	ge ove	r River M	urray)	•••	••	•••	130,903 8,310
	Total	••		••			••	•••			139,213
	EXPENDITURE O	N WOR	KS PEN	DING	THE (CONSTRU	CTION (of Li	NES.		
	(b) Mildura and Abbotsford- (c) Orbost—Snowy River brid		of cost		ges ove	r River M	furray 	•••	 	••	22,760 8,851
	Tota	••		•••	••	••	••	••	•••	•••	31,611
	10000					••	••			••	6,483
	Surveys	••	••	••					<i>a</i>		
	Surveys Cost of Railways, Electric J		, Road	Motor 1		,	~			-)	53.331.289
	Surveys Cost of Railways, Electric T and Works Pending Cor Stores and Materials on hand Stores and Equipment on ha	structión Land in 1 nd at Re	, Road of Lines transit freshmen:	Motor 1 and Su t Room	rveys	•••	•••	•••	• • • •	••	2,629,493 151,26
	Surveys Cost of Railways, Electric T and Works Pending Cor Stores and Materials on hand	structión Land in 1 nd at Re	s, Road 1 of Lines transit	Motor 1 and Su	rveys	••	•••	•••	••	••	53,331,289 2,629,493 151,265 210,457 2,991,215

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(a) 4-ft. S4-in, gauge, 2·42 miles.
 (b) The balance of the cost of the bridges has been borne by the Public Works Departments of New South Wales and Victoria.
 (c) The cost shown represents portion only of the cost of the bridge, the balance having been borne by the Country Roads Board.
 NOTE.—Tracks on piers and wharfs, to ballast pits, and to the Great Morwell Coal Mine are not included in the length of lines opened for traffic as shown above, but are included in the mileage of sidings as shown in Appendix No. 16.

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APPENDIX No. 8.

STATEMENT OF TRAIN, LOCOMOTIVE, AND VEHICLE MILEAGE, 1948-49.

	Year Ended 30	Oth June—		Year Ended	30th June
	1949.	1948.		1949.	1948.
TRAFFIC TRAIN MILEAGE.			DEPARTMENTAL MILEAGE.		
Passenger CountrySteam " Rail Motor	2,465,986 877,212	2,063,608 665,324	LIGHT—Electric Locomotive ,, Steam Ballast—Steam ,, Electric Locomotive	1,031 313,701 106,193 228	994 289,335 116,335 382
Suburban—Steam ,, Rail Motor ,, Electric Motor ,, Electric Loco-	34,968 59,386 7,822,743	39,646 69,443 7,916,936	Electric Motor	223 7,752 2,304 36 311,820†	7,229 308,567
motive	•••	•••	Casualty and Doubling Miscellaneous Rail Motor	5,574 2,944 36,801	6,478 1,806 34,988
MIXED— Country—Steam Suburban—Electric	3 51,848 501	408,993 875	Total Departmental Miles	788,384	766,140
			SHUNTING.		
Goods	5,646,351 88,515	5,558,734 91,352	Steam Locomotive Electric Locomotive "Motor Fordson Tractor	2,652,661 72,074 5,098 3,684	2,658,311 74,325 5,454 5 729
" Motor	4,265	4,428	Fordson Tractor Rail Motor	5,628	5,738 6,021
Total Traffic Train Miles	17,351,775	16,819,339	Total Shunting Miles	2,739,145	2,749,849
Augumann Marna an			LOCOMOTIVE MILEAGE.		
Assistant Mileage— Country Passenger—Steam Mixed—Steam	255,819 1,272	$247,136 \\763$	Steam	$\begin{array}{r} 12,812,213 \\ 193,698 \end{array}$	12,313,485 196,620
Goods-Steam	222,776 14,018	196,500 15,250	,, Motor Fordson Tractor	7,840,572 3,684	7,935,084 5,738
Total Assistant Miles	493,885	459,649	Rail Motor Total Locomotive and Motor	979,027	775,776
			Miles	21,829,194	21,226,703
LIGHT MILEAGE— Country Passenger—Steam Mixed—Steam	6,655 4	9,378 5	PASSENGER VEHICLE MILEAGE.		
Goods—Steam ,, Electric Locomotive ,, Electric Motor	431,301 17,832 213	407,864 14,317 162	Country-Steam	$18,013,798\\1,334,552$	16,488,146 1,087,112
Total Light Miles	456,005	431,726	Suburban—Steam ,, Electric ,, Rail Motor	$\begin{array}{r}127,001\\45,555,094\\92,752\end{array}$	$\begin{array}{r} 154,868 \\ 45,404,953 \\ 101,455 \end{array}$
		•	Total Passenger Vehicle Miles	65,123,197	63,236,534
TOTAL TRAIN (INCLUDING Assistant and Light) Miles	18,301,665*	17,710,714*	GOODS VEHICLE MULEAGE.		
			Loaded Empty	$129,782,421 \\ 46,976,075$	$127,884,928\\46,347,109$
			Total Goods Vehicle Miles	176,758,496	174,232,037
			Total Vehicle Miles	241,881,693	237,468,571
			GROSS TON MILEAGE.		
			Passenger Trains-Steam	667,278,594	602,381,369
		:	, Electric Rail Motor Mixed Trains Goods Trains	$1,755,201,462\\37,228,665\\82,029,759\\3,116,892,428$	$1,748,718,174 \\28,447,605 \\101,705,055 \\3,032,834,021$
			Total Gross Ton Miles	5,658,630,908	5,514,086,224

• These totals do not include Departmental mileage, † Equated.

APPENDIX No. 9.

STATEMENT SHOWING STEAM AND ELECTRIC LOCOMOTIVES, STEAM CRANES, RAIL MOTOR PASSENGER VEHICLES, STEAM AND ELECTRIC COACHING STOCK, ELECTRIC TRAMWAY STOCK, ROAD MOTOR VEHICLES, GOODS AND SERVICE STOCK AT 30TH JUNE, 1949.

		5' 3" Gauge.			2' 6" Gaug	e,		Total.	
Rolling Stock.		Tractive I (Nomina				re Power ninal),		Tractive (Nomin	
	Number.	Total.	Average per Loco.	Number.	Total.	Average per Loco.	Number.	Total.	Average per Loco
STEAM LOCOMOTIVES	555	lb. 14,071,983	lb. 25,355	14	lb. 196,556	lb. 14,040	569	lb. 14,268,539	lb. 25,077
ELECTRIC LOCOMOTIVES	12	265,800	22,150				12	265,800	22,150
STEAM CRANES	18	••	••		• •	•••	18	••	
	1	5' 3" Gauge.			2' 6" Gaug	e,	I	Total.	
Rolling Stock.		Capacity (Pas	ssengers).		Capacity (Passengers),		Capacity (1	Passengers)
	Number,	Total.	Average per Vehicle	Number.	Total.	Average per Vehicle.	Number,	Total.	Average per Vehie
* STEAM COACHING STOCK									
Passenger Cars—		No.	No.		No.	No.		No.	No.
1st Člass	0.00	11,176	56 79		1 0 40		198	11,176	56
2nd Class		25,307 9,189	54	40	1,243	31	390	26,550 9,189	68 54
Sleeping Cars-									
1st Class	-	$\frac{420}{125}$	$\begin{array}{c} 20\\ 25\end{array}$				21 5	420	20 25
Parlor Cars		98	32				3	98	32
Dining Cars		228	45				õ		45
Buffet Cars Mail Vans		152	30	••			5 4		30
Mail Vans	0.01			6			667		
Carriage Trucks	2				• •		2		
Horse Boxes				• •			50	1	
Hearses		ed in Luggage	Vans)			•••	4	••	••
Other Vehicles			· · ·	•••			5		
Total	1,484	46,695		46	1,243		1,530	47,938	
RAIL MOTOR PASSENGER VEHICLES.									T .
Motors-									
and Class [17 Petrol]	22	496	23				22	496	23
5 Diesel J		400	20		•••		20	430	20
$- Composite \left\{ \begin{array}{c} 10 \ Petrol \ Electric \\ 3 \ Petrol \\ 13 \ Diesel \end{array} \right\}$	26	1,280	49	•••	••		26	1,280	49
Trailers-	10		07				10		~
2nd Class	1	444 557	25 56				18 10		25 56
Luggage							3		
Motor Trolleys (Petrol)-		-	-						
2nd Class	1	5	5		••		1	5	5
2nd Class	2	24	12				2	24	12
Total	82	2,806			••		82	2,806	
ELECTRIC COACHING STOCK									-
Passenger Cars-						Į			
Ist Class		33,708	90	•••			373	33,708	90
2nd Class		$38,844 \\ 3,290$	83 94				470	38,844 3,290	83 94
Parcels Vans	1 0						6		
Total	884	75,842	• •			•••	884	75,842	
ELECTRIC TRAMWAY STOCK		-							
Single Truck Cars					•••	•••	8 23		37 51
		-				-			-
Total		••		••		••	31	1,484	

• Includes the following (44) Joint Stock Cars and Vans- 9 AE, 9 BE, 14 Sleeping, 2 Pullman, 6 CE, 3 D & Dynamometer Car.

APPENDIX No. 9-continued.

STATEMENT SHOWING ROLLING STOCK, ETC.-continued.

		5' 3" Gauge.			2' 6" Gaug	e.		Total.	
Rolling Stock.		Capac	ity.		Cap	acity.		Capac	ity.
	Number.	Total.	Average per Vehicle	Number.	Total.	Average per Vehicle,	Number,	Total.	Average per Vehicle
GOODS STOCK.		tons.	tons.		tons.	tons.		tons.	tons.
Box Goods TrucksCoal TracksOpen Goods TrucksCattle TrucksSheep TrucksLouvred TrucksRefrigerator TrucksPowder VansFlat TrucksBolster TrucksBrake VansTotal	$\begin{array}{c} 21\\ 305\\ 15,635\\ 617\\ 1,352\\ 1,435\\ 415\\ 16\\ \end{array}$	483 4,734 285,963 6,670 14,122 20,813 5,638 80 4,148 ed in Steam 342,671	$\begin{array}{c} 23 \cdot 0 \\ 15 \cdot 5 \\ 18 \cdot 3 \\ 10 \cdot 8 \\ 10 \cdot 4 \\ 14 \cdot 5 \\ 13 \cdot 6 \\ 5 \cdot 0 \\ 24 \cdot 7 \\ \text{Coaching} \\ \hline \end{array}$	1 15 13 1 Stock.) 233	10 2,233 150 130 10 2,533	10.0 11.0 10.0 10.0 10.0 	22 305 15,838 632 1,352 1,448 416 16 168 20,197	$\begin{array}{r} 493\\ 4,734\\ 288,196\\ 6,820\\ 14,122\\ 20,943\\ 5,668\\ 80\\ 4,148\\ \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
SERVICE STOCK. Casualty or Breakdown Vans and Trucks Water Trucks Loco. Coal Trucks Ballast Trucks Gas Vehicles Workmen's Sleeping Cars Cranes (not locomotives) on trucks Motor Inspection Cars (Petrol) Other Vehicles	41 152 (Included 162 5 331 12 5 171	in Coal Tru	 icks-Goods 	 Stock.) 	· · · · · · · · · ·	· · · · · · ·	$ \begin{array}{c} 41\\ 152\\ 162\\ 5\\ 331\\ 12\\ 5\\ 171\\ \end{array} $	· · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Total	879	a •		•••	<u> </u>		879		

ROAD MOTOR VEHICLES.

		•				Petrol.	1	Diesel,	Total.		
Ty)	e of Vehi	ele.			Number.	Capacity.	Number.	Capacity,	Number.	Capacity.	
Coaches (Passenger)					11	215	6	167	17	382	
Cars (Domestic Service)	• •	••	•••		12	(seating) 60 (seating)		(seating)	12	(seating) 60 (seating)	
Trucks (Goods)					29	2,106 ewt.	2	145 ewt.	31	2,251 ewt.	
Trucks (Domestic Service	e)				52	2,802 ,,			52	2,802 ,,	
Trailers—Goods				• •		•••			15	1,420 "	

APPENDIX No. 10.

STATISTICAL STATEMENT (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

Particulars.					Year 1948-49.	Year 1947-48.
1. Average Mileage of Railways open for Traffic	• •	••		••	4,712	4,725
PASSENGER TRAFFI	С.					
2. Passenger Train Mileage		•••	{ Country	••	3,519,122	2,933,428
3. Earnings from Passengers Carried			Suburbai		7,917,347 £3,047,927	8,026,462 £2,870,531
4. Number of Passengers Carried	••		Suburbar Country	• •	£3,597,757 11,594,640	£3,577,349 11,197,361
5. Number of Passengers Carried One Mile			} Suburbar } Country		$\begin{array}{c} 164,960,434\\ 626,417,804\end{array}$	$171,012,291 \\ 600,998,443$
3. Average Miles each Passenger was Carried			Suburbar	1 	1,232,222,221 54 $\cdot 03$	1,237,933,836 $53\cdot 67$
7. Average Number of Passengers per Car	••		Suburbar Country		$7 \cdot 47$ 25	$7 \cdot 24$ 26
-			1 Suburbar)	26	26
3. Average Earnings from each Passenger Journey	••	••	{Country Suburbar		5/3.09d 5.23d	$5/1 \cdot 52d$ $5 \cdot 02d$
 Average Earnings per Passenger Mile 	••	••	{Country Suburbar	•• 1 <i>,</i> .	$ \begin{array}{c} 1 \cdot 17d \\ 0 \cdot 70d \end{array} $	$1 \cdot 15d$ $0 \cdot 69d$
Per Average Mile of Railway	Open.					
). Number of Passengers Carried		• •	{ Country	••	2,486	2,394
I. Number of Passengers Carried One Mile	• •	• •	Suburbar		743,065 134,338	770,325 127,899
2. Passenger Train Mileage	•••		} Suburbar ∫ Country	••	5,550,550 755	5,576,278 627
3. Earnings from Passengers Carried			} Suburbar } Country	1 .,	35,664 £653 · 64	36,155 £613+88
			ر Suburbar	1 . .	£16,206 · 11	$\pounds 16,114.18$
Per Passenger Train Mi	le.					
4. Average Number of Passengers		••	∫ Country	••	178	205
5. Average Number of Cars			} Suburban ∫ Country		156 7	154 8
3. Average Earnings from Passengers Carried			} Suburban ∫Country	· · ·	6 $17/3 \cdot 87d$	$\frac{6}{19/6 \cdot 85d}$
			l Suburban		9/1·06d	$8/10\cdot 96d$
GOODS AND LIVE STOCK TRAF	`FIC—PA	AYING				
. Goods Train Mileage	••	••	••	••	5,915,306	5,859,449
B. Earnings from Goods and Live Stock	•••	•••	••	••	£8,596,154 8,859,016	£7,991,815 8,439,760
Average Haul per Ton of Goods (Miles)	•••		• •	••	1,167,582,420 131 · 80	1,134,650,753 134.44
Average Tonnage per Loaded Truck Average Train Load (Tons)	• •	• •	••	••	10.54	10.43
. Average Earnings per Goods Train Mile	•••	•••	••	•••	$220 \\ 29s. 0.77d.$	$218 \\ 27s. 3 \cdot 34d$
Average Earnings per Ton	••	••	••	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$18s, 11 \cdot 26d \\ 1 \cdot 69d$
Per Average Mile of Railway	Own					
. Number of Tons Carried (Paying Traffic)	Spen.				1 000	1 700
. Number of Tons Carried One Mile (Paying Traffic)		 	••	•••	1,880 247,789 1,252	1,786 240,138
. Goods Train Mileage	••	•••	••	••	1,255 £1,824	1,240 £1,691
		1				
GOODS AND LIVE STOCK TRAI	⊴FIC—G	ROSS.				
. Average Tonnage per Loaded Truck	• • • •	••	• •	••	$\begin{array}{c} 20.76 \\ 513 \end{array}$	$20.56 \\ 507$
		• •	••	•••		
Average Number of Vehicles per Train—Loaded Average Number of Vehicles per Train—Empty	· ·	• •	• •	••	$\frac{21}{8}$	21 8

APPENDIX No. 11.

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RAILWAY ACCIDENT AND FIRE INSURANCE FUND-ACT No. 3759, SECTIONS 109 AND 110-AT 30th JUNE, 1949.

Receipts.	Amount.	Expenditure.	Amoun	t.	
Fo Balance at 30th June, 1948	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	By Expenditure for the year ended 30th June, 1949- (a) Amount of damages recovered in actions at law on account	£	8.	d.
included in the Working Expenses of the Year- Railways £99,901 9 6 Electric Tramways £77 0 0		of death of or injuries to persons other than employees of the Commissioners	2,256	14	6
	- 100,378 9 6	account of death of or injuries to persons other than employees of the Commissioners	3,245	10	9
		to persons referred to in clause (b)	1,286	_	-
		of death to persons dependent upon such employees	30,279		
		of the Commissioners	1,658	5	10
		goods, parcels, &c	61,220	4	4
		employees burning off within railway boundaries, &c	432	3	0
		" Balance at 30th June, 1949	100,000	0	0
	£200,378 9 6		£200, 3 78	9	6

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APPENDIX No. 12.

DETAILED STATEMENT OF RESULTS OF WORKING THE ST. KILDA-BRIGHTON AND SANDRINGHAM-BLACK ROCK ELECTRIC TRAMWAYS.

			ST. KILDA	-BRIGHTON.	SANDRINGHA	M-BLACK ROCK.
			Year 1948-49.	Year 1947-48.	Year 1948-49.	Year 1947-48.
Average Mileage of Tramway W	orked		5.18	5.18	$2 \cdot 42$	2.42
Car Mileage			498,363	516,232	132,268	130,803
Number of Passengers carried			5,421,248	5,867,466		1,899,563
Average Fare paid per Passenger			2 · 74d.	2.65d.	2.56d.	2·47d
GROSS REVENUE-						
Passengers			£61,858	£64,837	£20,018	£19,542
Parcels			2	9	18	20
Miscellaneous		• •	408	354	190	167
TOTAL GROSS REVENUE			£62,268	£65,200	£20,226	£19,729
Per Passenger Car Mile			29·99d.	30·31d.	36·70d.	36·20d.
Per Mile of Single Track	•••	•••	£6,010	£6,293	£4,368	£4,261
ORDINARY WORKING EXPENSES-				600.010	00.010	0
Transportation Account	•• ••	• •	£37,976	£33,646	£9,212	£8,153
Way and Works Account	•• ••	••	4,611	6,263	1,122	1,258
Rolling Stock Account	•• ••	••	16,131	14,078	3,152	2,962
Power Account	•••	••	7,032	6,984	2,122	1,832
General Expenditure Payment into Railway Accident	and Fire Insu	rance	1,077	940	347	286
Fund	•• ••	••	360	481	117	145
Pensions Child Endowment Pay-roll Tax	•••	••	1,132 1,334	985 1,178	319	276
TOTAL WORKING EXPENS	es	•••	£69,653	£64,555	£16,391	£14,912
Per cent, of Gross Revenue		••	111.86	99.01	81.04	75.58
D D (1 M(1)			$33 \cdot 54$ d.	30.01d.	29.74d.	$27 \cdot 36d.$
บ.หาเ ĕณ ก .1.	•• ••		£6,723	£6,231	£3,540	£3,221
NET REVENUE AFTEI Working Expenses		OF		£645	69 095	64 017
DEFICIT ON CURRENT OP		••	£7,385		£3,835	£4,817
Interest Charges	•• • •	••	£3,288	£3,395	£1,370	£1,373
Exchange on Interes	T PAYMENTS	AND				
REDEMPTION	•••••	• •	301	311	125	126
CONTRIBUTION TO NATIO	NAL DEBT SIN	MKING	0.07	0.15		
FUND		••	227 £3,816	245 £3,951	95 £1,590	99 £1,598
Profit or Loss after Pa Expenses and Inter Exchange on Interes	EST CHARGES,	AND AND	(T) 811 901	(T -) (2) 000		
REDEMPTION	•• ••	••	$(LOSS) \pm 11,201$	$(Loss) \pm 3,306$	(Profit) £2,245	(Profit) £3,219

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APPENDIX No. 13.

THE CHALET, MT. BUFFALO NATIONAL PARK. (Including Hostel at Mt. Hotham.)

CAPITAL	EXPENDITURE	AT	30ти	JUNE,	1949.
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									£	8.	d.	£	<i>s</i> ,	
Buildings, &	c., trans	ferred from	Publie	Works	Department	t (at	valuation)	••	18,900	0	0			
Additions an	nd impro	ovements			••	••		•••	59,701	4	3	70.001	,	0
Equipment	••	••	••	••	••	••	• •	••	28,613		4	78,601	4	ა
Stock		••	••	••		••		••	6,012	17	7	34,626	5	11
												£113,227	10	2

Working Account for the Year ended 30th June, 1949.

		£	8.	d.	£ s,	ł
Stores, freight, and cartage		34,216	18	4	Accommodation and buffet sales 76,873 0	
Salaries, wages and materials	for				Hire of sports material 3.902 14	
operation and maintenance, depreciation of Equipment	and 	58,273	12	10	Motor services 6,883-13	
Depreciation of Buildings		2,214	0	0	Loss 9,479 2	
Interest and Exchange—Buildings		2,433	19	3		
	-	£97,138	10	5	£97,138 10	•

APPENDIX No. 14.

RECONCILIATION OF THE RAILWAY AND THE TREASURY FIGURES RELATING TO REVENUE, WORKING EXPENSES, INTEREST, EXCHANGE, ETC., FOR THE YEAR 1948-49.

· · · · · · · · · · · · · · · · · · ·	£ 71,706 87,853 	9 8	7	£	s.	d.
To bring this amount into agreement with the Treasury figures deduct— Outstandings at 30th June, 1949, not included in the Treasury figures	87,853	8	7			
Outstandings at 30th June, 1949, not included in the Treasury figures 48						
16,80	83,853	0	8			
and add—						
Outstandings at 30th June, 1948, collected in 1948–49 and therefore included by the Treasury in that year	99,060	13	3			
Amount credited by the Treasury to Revenue but by the Railways to Working Expenses	144	15	0			
Revenue as shown by the Treasury				17,283,058	8	11
WORKING EXPENSES. Working Expenses as shown by the Railways	38.390	6	0			
	,000		Ų			
 To bring this amount into agreement with the Treasury figures add— (1) Interest paid to the State Electricity Commission on the Capital Cost of portion of the line from Herne's Oak to Yallourn 	199	14	3			
(2) Amount credited by the Treasury to Revenue but by the Railways to Working Expenses	144	15	0			
(3) Amount credited by the Treasury to Railway Renewals and Replace- ments Fund and by the Railways to Working Expenses	3,549	12	11			
Working Expenses as shown by the Treasury				17,942,284	8	2
Deficit on Current Operations on the Treasury basis of Accounts			•••	659,225	19	3
INTEREST, EXCHANGE, ETC. The total of the interest and Exchange Charges, Loan Conversion Expenses and Contribution to the National Debt Sinking Fund shown by the						

Railways is		••		••	$2,\!167,\!435$	9	3			
To bring this amount into agreemen	it with the Treas	ury figures	deduct-	-						
Interest paid to the State Elect	ricity Commission	on the Cap	ital Cost	of	100					
portion of the line from H	erne's Oak to Ya	illourn	••	•••	199	14	3			
Interest, Exchange, &c., Charges as	shown by the T	reasury	••	••	••			2,167,235	15	0
Deficit as shown by	the Treasury	· •	•••	•••			•••	2,826,461	14	3

RAILWAY POSITION SUMMARIZED.

	RAILWA	\mathbf{Y}	POSITION	SUMMARIZED.				
						£	8.	d.
Revenue		••		• -		17,371,706	9	3
Working Expenses	••		••	••	۰.	17,938,390	6	0
Deficit on Current Op	erations			• •		566,683	16	9
Interest, Exchange, &c.	••	• •	••		• •	2,167,435	9	3
Deficit		•••			•••	£2,734,119	6	0

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APPENDIX No. 15.

NEW LINES UNDER CONSTRUCTION AT 30th JUNE, 1949.

Section.	Miles.
Euston to Lette (Construction beyond Koorakee ($14\frac{1}{2}$ miles) has been suspended, and haulage of traffic on the constructed section discontinued)	30 <u>1</u>

LINES CLOSED FOR TRAFFIC DURING THE YEAR ENDED 30th JUNE, 1949.

		Section.					Miles.	Date Closed.
Moriac to Wensleydale	•••	۰.	•••				10.92	$20 \cdot 10 \cdot 48$
Stawell to Grampians	••	• •	• •	• •	••	•••	15.84	$29 \cdot 3 \cdot 49$

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APPENDIX No. 16.

						Milea	ge open for T	raffic at 30th	June.		
						Railways.				Tracks.	
			Six Tracks.	Four Tracks.	Three Tracks.	Two Tracks.	One Track.	Total.	Tracks.	Sidings.	Total.
	5' 3" gauge	••	3.30	6.57	2.5	293 · 2 0	4,277.03	4,582.60	4,917.01	1,034 • 96	5,951·97
49.	2' 6" gauge	• •				$\cdot 21$	114.33	114.54	114.75	9.08	123.83
Year 1948-49.	Total	••	3.30	6.57	2.5	293 •41	4,391 · 36	4,697.14	5,031·76	1,044.04	6,075.80
$\mathbf{Y}_{\mathbf{ear}}$	Electric Tramway*	••				7.39	·21	7.60	14.99	1.40	16.39
	Grand Total		3.30	6.57	2.5	3 00 • 80	4,391 • 57	4,704.74	5,046.75	1,045 • 44	6,092 • 19
	ر 5′ 3″ gauge	τ.	3.30	6.57	2.5	292·18	4,305.95	4,610.50	4,943.89	1,028.74	5,972.63
48.	2' 6" gauge				•••	·21	114.33	114.54	114.75	9.08	123.83
1947-48.	Total		3.30	6.57	2.5	292.39	4,420.28	4,725.04	5,058.64	1,037.82	6,096•46
Үеаг	Electric Tramway*					7.39	·21	7.60	14.99	1.40	16.39
	Grand Total	• •	3.30	6.57	2.5	299 · 7 8	4,420.49	4,732.64	5,073.63	1,039.22	6,112.85

MILEAGE OF RAILWAYS AND TRACKS.

					-	Average Mile	age open for ?	Fraffic during	the Year.		
						Railways.				Tracks.	
			Six Tracks.	Four Tracks.	Three Tracks.	Two Tracks.	One Track.	Total.	Tracks.	Sidings.	Total.
	5' 3" gauge		3.30	6.57	2.5	$292 \cdot 18$	4,293.11	4,597.66	4,931.05	1,028.74	5,959 • 79
1 9.	2' 6" gauge		•••	••	۰.	$\cdot 21$	114.33	114.54	114.75	9.08	123.83
1948-49.	Total	••	3.30	6.57	2.5	292.39	4,407.44	4,712.20	5,045.80	1,037.82	6,083.62
Year	Electric Tramway*					7 · 39	· 21	7.60	14.99	1.40	16.39
Yea	Grand Total	••	3.30	6.57	2.5	299 · 7 8	4,407.65	4,719.80	5,060 · 79	1,039.22	6,100.01
	5' 3" gauge		3.30	6.57	2.5	292·18	4,305.45	4,610.00	4,943 • 39	1,028.69	5,972.08
<u>છ</u> .	2' 6" gauge				••	•21	114.33	114.54	114.75	9.08	123.83
Year 1947-48.	Total	•••	3.30	6.57	2.5	$292 \cdot 39$	4,419.78	4,724.54	5,058.14	1,037 • 77	6,095 • 91
Уеаг	Electric Tramway*		•••		, .	7•39	·21	7.60	14 • 99	1.40	16.39
	Grand Total	• •	3.30	6.57	2.5	299 · 7 8	4,419.99	4,732.14	5,073.13	1,039.17	6,112.30

• Of the electric tramway mileage, 5.18 miles of double track and 1.14 miles of siding were of 5' 3" gauge; the balance was of 4' 81" gauge. 7456/49.-5

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APPENDIX No. 17.

RAILWAYS STORES SUSPENSE ACCOUNT.

Less expended on special and deferred repairs in accordance with Section 3	40 16 90 0 juent Accourt	2 0) 16) 3 4 6	10 4	Stores and Materials on hand Sundry Debtors Cash in Treasury at 30th June, 1949 Advances with the Agent-General	 £ 2,629,492 42,308 262,214	15
		£2,934,016	3 0	7		£2,934,016	0

APPENDIX No. 18.

RAILWAYS RENEWALS AND REPLACEMENTS FUND.

	£	<i>s</i> .	d.		£	8,	d.
Balance at 30th June, 1948 Funds specially appropriated under Act No. 4429 Rail Motor and Road Motor, &c., depreciation Sundry sales and abolitions, &c Interest on Investment	200,000 12,960 16,328	0 17 16 10	8 0 1	Balance held in Treasury at 30th June, 1949	. 582,074 . 207,135 . 105,338 3,454,960 £4,349,508	4 16 14	8 10 5*

* Includes £3,375,000 at credit of Investment Account.

APPENDIX No. 19.

DEPRECIATION-PROVISION AND ACCRUAL.

	During the Year ended 30th June, 1949.	Period 1st July, 1937 to 30th June, 1949.		During the Year ended 30th June, 1949.	Period 1st July, 1937 to 30th June, 1949.
Special Appropriations Additional funds authorized		£ s. d. 2,400,000 0 0	Normal Depreciation— Way, Works, Buildings,	£ s. d.	£ s. d.
by Parliament Sundry depreciation provided in Working Expenses Sundry sales, abolitions, &c.	$\begin{array}{c} & \cdot & \cdot \\ 12,960 & 17 & 8 \\ 16,328 & 16 & 0 \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	&c. Rolling Stock (including machinery and equip- ment in Rolling Stock	228,109 6 9	1,997,904 4 7
Interest on Investment Balance at 30th June, 1949	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	614,346 14 6 (See Contra)	Workshops)	367,386 15 10	4,432,796 15 9
· · · · · · · · · · · · · · · · · · ·			Plant and Equipment Electric Tramways, Rail Motors and Road	102,804 12 3	1,306,936 14 1
			Motors Balance at 30th June, 1949— Reserve £ s. d. for future deprecia-	10,707 2 10	177,487 19 6
			tion 704,171 3 11 Sale of assets 299,380 8 6		
				(See Contra)	1,003,551 12 5*
	£709,007 17 8	£8,918,677 6 4		£709,007 17 8	£8,918,677 6 4

• Excludes £4,375 Interest on Investments and £302,142 Sundry Sales required prior to 1942-43 to meet normal depreciation.

APPENDIX No. 20.

STATEMENT OF CAPITAL EXPENDITURE.

							Year ended 30th June, 1949.	Year ended 30th June, 1948
N - 1 0							£	£
New Lines and Surveys— Gross Expenditure								
Credits	•••	••	••	•••		•• •	7,945	3,983
Net Expenditure							7,945	3,983
								-
Additions and Improvement Gross Expenditure		0					745,018	689,003
Credits	•••	•••	•••	••	•••	• •	9,386	18,331
Net Expenditure							735,632	670,672
Rolling Stock (exclusive of)		-		g Stock)-			690 915	150,000
Gross Expenditure Credits	•••	••	* *	• •	••	••	620,815 11,606	$\begin{array}{r} 456,\!662 \\ 717 \end{array}$
		• •	••	••		•••	·	
Net Expenditure	• •		••	••	• •		609,209	455,945
Electrification of Melbourne	Suburb	an Lines-						
Gross Expenditure	••	••	••	• •	••	••	132,178	41,118
Credits	•••	• •	•••	• •	••		550	••
Net Expenditure	••	•••		••	••		131,628	41,118
Patal Dailmana								
Total Railways— Gross Expenditure							1,505,956	1,190,766
Credits	••	••	••		••		21,542	19,048
Net Expenditure	•••			• •			1,484,414	1,171,718
		- 641-1				and a second		
Dia data Managemente (in plantin	g nomm	g Stock)-						
Electric Tramways (including Gross Expenditure	~	· · ·				1	••	
Electric Tramways (including Gross Expenditure Credits	··· ··	••	••	••	• •		2,375	3,407
	•••	·· ··	•••	••	• •		2,375 Cr. 2,375	3,407 Cr. 3,407
Gross Expenditure Credits Net Expenditure	· · · · · · · · · · · · · · · · · · ·	••	••	••			-	
Gross Expenditure Credits Net Expenditure Road Motor Public Service	· · · · · · · · · · · · · · · · · · ·	••	••	••	· ·		Cr. 2,375	Cr. 3,407
Gross Expenditure Credits Net Expenditure	· · · · · · · · · · · · · · · · · · ·	••	••	••			-	
Gross Expenditure Credits Net Expenditure Road Motor Public Service Gross Expenditure	 (includin	ng Garage	e Accomr	••)		Cr. 2,375 3,050	Cr. 3,407
Gross Expenditure Credits Net Expenditure Road Motor Public Service Gross Expenditure Credits Net Expenditure	 (includin 	ng Garage	e Accomr	nodation)	· .) · .		Cr. 2,375 3,050 2,520	Cr. 3,407 49 1,649
Gross Expenditure Credits Net Expenditure Road Motor Public Service Gross Expenditure Credits Net Expenditure Fotal	 (includin 	ng Garage	e Accomr	nodation)	· .) · .		Cr. 2,375 3,050 2,520 530	Cr. 3,407 49 1,649 Cr. 1,600
Gross Expenditure Credits Net Expenditure Road Motor Public Service Gross Expenditure Credits Net Expenditure	 (includin 	ng Garage	e Accomr	nodation)	· .) · .		Cr. 2,375 3,050 2,520	Cr. 3,407 49 1,649
Gross Expenditure Credits Net Expenditure Road Motor Public Service Gross Expenditure Credits Net Expenditure Fotal Gross Expenditure	 (includin 	ng Garage	e Accomr	nodation)	· .) · .	· · · · ·	Cr. 2,375 3,050 2,520 530 1,509,006	Cr. 3,407 49 1,649 Cr. 1,600 1,190,815
Gross Expenditure Credits Net Expenditure Road Motor Public Service Gross Expenditure Credits Net Expenditure Fotal Gross Expenditure Credits Net Expenditure	(includin 	 ng Garage 	 e Accomr 	 nodation) 	··· ·· ··	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} Cr. & 2,375 \\ \hline & 3,050 \\ 2,520 \\ \hline & 530 \\ \hline & 1,509,006 \\ 26,437 \\ \hline & 1,482,569 \end{array}$	Cr. 3,407 49 1,649 Cr. 1,600 1,190,815 24,104 1,166,711 1,166,711
Gross Expenditure Credits Net Expenditure Road Motor Public Service Gross Expenditure Credits Net Expenditure Fotal Gross Expenditure Credits	(includin 	 ng Garage 	 e Accomr 	 nodation) 	··· ·· ··	· · · · · · · · · · · · · · · · · · ·	$\begin{array}{c} Cr. & 2,375 \\ & 3,050 \\ & 2,520 \\ \hline & 530 \\ \hline & 1,509,006 \\ & 26,437 \end{array}$	Cr. 3,407 49 1,649 Cr. 1,600 1,190,815 24,104

APPENDIX No. 21.

			Year Ended 30	th June, 1949.		-			Year Ended 30	30th June, 1948.			
	Nu	mber of Journe	ys.		Revenue.		Ni	imber of Journe	ys.		Revenue.		
	Ist Class.	2nd Class.	Total.	1st Class.	2nd Class.	Total.	1st Class.	2nd Class.	Total.	1st Class.	2nd Class.	Total,	
Country-				£	£	£				£	£	£	
Single Tickets	479,856	1,090,468	1,570,324	376,265	504,548	880,813	463,123	1,032,634	1,495,757	345,648	444,232	789,880	
Return Tickets	2,438,010	4,404,986	6,842,996	919,331	1,095,584	2,014,915	2,412,024	4,268,912	6,680,936	877,349	1,058,358	1,935,707	
Periodical Tickets	846,868	1,514,250	2,361,118	71,058	57,548	128,606	872,424	1,440,324	2,312,748	73, 017	52,298	125,315	
Workmen's Weekly Tickets		820,202	820,202		23,593	23,593		707,920	707,920		19,629	19,629	
Total	3,764,734	7,829,906	11,594,640	1,366,654	1,681,273	3,047,927	3,747,571	7,449,790	11,197,361	1,296,014	1,574,517	2,870,531	
METROPOLITAN (within 20 miles of Melbourne)													
Single Tickets	8,916,663	9,592,793	18,509,456	290,528	248,014	538,542	9,554,705	9,908,661	19,463,366	291,538	241,352	532,890	
Return Tickets	28,021,434	32,859,480	60,880,914	788,956	731,488	1,520,444	30,677,452	34,575,234	65,252,686	817,702	733,003	1,550,705	
Race and Special Picnic Tickets	810,906	1,046,472	1,857,378	34,621	30,531	65,152	822,928	1,098,271	1,921,199	31,973	34 ,972	66,945	
Periodical Tickets	35,438,204	32,995,298	68 ,433 ,502	693,990	525,986	1,219,976	35,782,890	33,313,094	69,095,984	669,213	509,616	1,178,829	
Workmen's Weekly Tickets	•••	15,279,184	15,279,184	••	253,643	253,643	••	15,279,056	15,279,056	•••	247,980	247,980	
Total	73,187,207	91,773,227	164,960,434	1,808,095	1,789,662	3,597,757*	76,837,975	94,174,316	171,012,291	1,810,426	1,766,923	3,577,349*	
GRAND TOTAL RAILWAY PASSENGER TRAFFIC	76,951,941	99,603,133	176,555,074	3,174,749	3,470,935	6,645,684*	80,585,546	101,624,106	182,209,652	3,106,440	3,341,440	6,447,880*	
ROAD MOTOR PUBLIC SERVICES			1,150,690			12,934	•••		1,128,778		•••	11,989	
ST. KILDA-BRIGHTON ELECTRIC TRAMWAY	•••		5,421,248		···	61,858		•••	5,867,466			64,837	
Sandringham-Black Rock Electric Tramway			1,878,077	••		20,018			1,899,563			19,542	

COMPARATIVE ANALYSIS OF PASSENGER TRAFFIC AND REVENUE FOR THE YEARS ENDED 30th JUNE, 1949 AND 1948.

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• Excluding the sum of £15,000 for 1948-49 and £18,000 for 1947-48 recouped by the Treasury in respect of the loss sustained by the reduction of Periodical Fares between the Outer Suburban stations and Melbourne under direction of the Governor in Council.

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APPENDIX No. 22.

COMPARATIVE ANALYSIS OF GOODS AND LIVE STOCK TRAFFIC AND REVENUE FOR THE YEAR ENDED 30th JUNE, 1949, AND 30th JUNE, 1948 (EXCLUSIVE OF ROAD MOTOR PUBLIC GOODS SERVICES).

					· · · · · · · · · · · · · · · · · · ·	Year Ended 30th June, 1949.							Year Ended 30th June, 1948.		
	Class of Goe	ods.				Percentage	Reve	nue.		Average	Average	Total Tons			
					Total Tons Carried.	to Paying Total.	Total.	Percentage to Total.	Ton Miles.	Haulage Miles per Ton,	Rate per Ton Mile.	Carried.	Revenue.		
				······		1	£				<i>d</i> ,		£		
2nd Class				•• •	. 109,153	1.34	426,627	5.43	22,797,747	$208 \cdot 86$	$4 \cdot 49$	108,044	385,542		
1st Class					. 81,410	1.00	187,731	$2 \cdot 39$	11,142,439	$136 \cdot 87$	4.04	77,870	168,569		
" Smalls "					. 57,693	.71	170,472	2.17	7,055,964	$122 \cdot 30$	5.80	59,003	163,006		
" C " Class					. 244,386	3.00	536,921	6.84	35,001,020	143.22	3.68	221,880	482.777		
"B" Class					. 207,442	2.54	387,763	4.94	30,987,859	149.38	3.00	197,186	341,896		
"A" Class					. 541,878	6.64	671.458	8.55	78,282,359	144.46	2.06	536,419	627,611		
Fruit, Fresh					. 158,209	1.94	197,688	2.52	36,054,550	$227 \cdot 89$	1.32	167,637	191,447		
Butter			••		. 8,762	•10	12,866	· 16	1.209.361	138.02	2.55	9,492	11,415		
Other Dairy Produce					. 26,822	.33	47.067	·60	3,661,302	136.50	3.09	33,958	60.946		
Fertilizers					. 552,255	6.77	238,457	3.03	91,849,920	166.32	· 62	508,651	211,212		
Wheat					1 967 010	15.54	661,942	8.43	170,867,026	$134 \cdot 86$	· 93	1,386,421	764,925		
Flour, Bran, Pollard and Shar					990 090	4.06	212,660	2.71	48,451,699	146.45	1.05	322,964	199,817		
Hay, Straw and Chaff	, 		••		00 255	1.21	61,734	.79	13,150,984	133.30	1.13	106.056	63,015		
All Other Agricultural Produce		••			700 040	9.68	552,652	7.04	127,500,632	$161 \cdot 42$	1.04	791.827	526,642		
1171					107 077	1.57	317,117	4.04	20,548,787	160.94	3.70	131,498	292,780		
T'm h on	••	••	• •		917 001	3.90	282,926	3.60	47,516,199	149.49	1.43	319,909	265,302		
Firewood, Briquettes and Pulp	Wood	• •	••		074 500	11.95	562,760	7.17	122,088,176	125.27	1.43	969,760	525,012		
ດ 1 ໂດມີ		••	••		002 914	11.95		4.70	65,787,305	$72 \cdot 59$	1.11	487,827	212,001		
N (N 1 1 (N 1	••	••	••	••		$2 \cdot 37$	369,213	4·70 ·97		64.66	1.35	197,452	68,417		
Migoollowoong	••	••	••	••	. 193,255		76,517		12,495,309		1 47	197,432 129,071	95,595		
Charle of Constal Dates	••	••	••		. 140,954	1.73	113,924	1.45	19,184,045	136.10	3.73	576,491	1,204,356		
	••	••	• •	••	. 574,921	7.05	1,365,064	17.37	87,836,134	152.79			239,482		
All other Goods	0	TT: C	·· ·		. 445,545	5.46	232,482	2.96	20,374,677	45.73	2.74	417,227	239,482		
Haulage, Storage, Demurrage, Weighing and other Miscella	Quayage, neous iten	as	Tarpaun		g,		168,206	2.14					174,877		
Total Tonnage of Paying Goods	s carried.	and Rever	ue deriv	ed therefrom	8,155,493		7,854,247		1,073,843,494	131.67	1.76	7,756,643	7,276,642		
						_									
Live Stock	••	••		••	. 703,523	••	741,433		93,738,926	133 · 24	1.90	683,117	683,632		
Total Tonnage of Paying Goo	ds and L	ive Stock	carried,	and Reven	1e		1								
derived therefrom			• •		. 8,859,016		8,595,680	••	1,167,582,420	131.80	1.77	8,439,760	7,960,274		

NOTE .--- The Revenue shown in this Appendix differs slightly from that in other statements and appendices due to a different basis being used in the compilation of the information.

			Ye	ar Ende		UMBER OF LIVE STOC	УК.	Year Ended-					
		3	30th June, 1949	ə.	30th June, 1948.			30th June, 1949.		30th June, 1948.			
Calves	•••	••	186,169	••	185,641	Pigs	••	319,362	••	376,871			
Cattle	••	••	590,644	••	589,983	Sheep	••	9,631,318	••	8,979,575			
Horses	••	••	24,905	••	29,111								

INDEX TO APPENDIX No. 23.

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RETURN OF TRAFFIC AT EACH STATION.

	Secti No			Section No.		Sect 2	tion		tion No.	Section No.
Addington		11	Birchip	7	Chiltern		52	Drysdale	29	Golden Square 2
Adelaide Lead		8 77	Bírnam	31	Chinkapook	••	17	Duffholme	48	Goldsborough 7
Agnes	••	77 91		$\frac{22}{74}$	Claremont Clarkefield	••	68	Duinosa	$\frac{15}{41}$	Goodwood Siding 82
Alamein Albacutya	•••	50			Claybank	•••	73	Dunneworthy	8	Gooding
Alberton		77	Blowhard	11	Clayton	• •	73	Dunnstown	24 7	Goornong 2
Albert Park Albion	• •	97		42 15	Clematis Clifton Hill	••	93 95	Dunolly Dunolly Wheat Siding	7	Gorae 41 Gordon
Albion Stone Sidir	ng .	$\frac{2}{2}$	Boinka	13	Clubes		10	Siding	7	Goroke 48
Alexandra		58	Boisdale	. 87	Clyde	• •	77	Duverney	36	Gould 84
Allansford	•••	$\frac{22}{4}$	Bolangum	., 46 ., 52	Coalville	•••	83 33	Duverney Dwyer Dysart Defence Siding	68	Gowanford 17 Goyura 47 Graham 96 Grammiaus Wheat
Allendale Almurta		8ō		3	Cobden Cobram	•••	65	Siding	52	Goyura 47 Graham 96
Alphington	••	95	Bolton	17	Coburg Cocamba		54	Eaglenawk	15	
Altona Alvie		$\frac{27}{32}$			Cockatoo	•••	$\frac{17}{93}$	Eaglemont East Camberwell	95 88	Depot 45 Granite 57
Amphitheatre		8	Bonnie Doon	57	Cohuna		20	East Kew	92	Grassdale . 43
Anderson		80	Boolarra	85	Colae	• •	$\frac{22}{60}$	Eastmalvern	89	Great Western 24
Angleside Angliss' Siding		$\frac{68}{25}$		$ \begin{array}{ccc} & 7 \\ & 22 \\ \end{array} $	Colbinabbin Coldstream	•••	88	East Metcalfe East Natimuk	$\frac{5}{48}$	Gredgwin 17 Green Hill 5
Annuello		17	Boorhaman	71	Coleraine	• •	42	East Oakleigh	73	Greensborough 05
Anstey	••	54 50		17 93	Collingwood Collins' Siding	• •	95 84	East Richmond Ebden	$\frac{88}{52}$	Greenwald 44 Grovedale 22
Antwerp Arapiles	::	48		93 17	Colquhoun	•••	73	Ebden Echuca	2	Guildford 7
Ararat		24	Bowman		Condah	• •	41	Echuca Wharf	25	Gulpa 2
Arcadia Ardeer	••	$\frac{59}{24}$		52 88	Congupna Coonimur	•••	59 18	Edgecombe Edi	68 68	Gunbower 20 Gwyther 77
Arden Street	•••	2		77	Cope Cope Coragulae		7	Edithvale	74	Gymbowen 48
Argyle	••	56	Bradshaw	24			$\frac{32}{31}$	Elaine	$\frac{23}{33}$	Gypsum Siding 7
Arkona Armadale	••	50 73		41 82	Coram Cororooke	•••	32	Klingamite Ellam	33 50	Haddon
Armbrook Siding		26	Briagolong	87	Corio	••	32 22 22 47	Elmhurst	8	Hamilton 41
Armstrong	• •	$\frac{24}{22}$	Bridgewater	15	Corio Quay	• •	22	Elmore	2 2	Hammond 60
Armytage Arnold	::	$\frac{22}{12}$	Bright Brighton Beach	$ \frac{70}{10} $	Coromby C.O.R. Siding (La	ver-		Elphinstone Elsternwick	$\frac{2}{98}$	Happy Valley 40
Ascot Vale	• •	52	Brim	47	ton)		22	Eltham	95	Harcourt 2
Ashhurton		91 24	Broadford	52	Cosgrove Cowangie	••	63 13	Emberton Emerald	5 93	Hardie and Co's Siding
Ashens Aspendale	•••	24 74	Broadmeadows Broadstore	52 53		•••	86	Епи	7	Siding 26 Hartwell 91
Auburn		88	Bronzewing	· · _ Ţ	Craigieburn		52	Englefield	49	Hastings
Austral Meat Sidin		25 54				and ••	77	Epping Epsom	$\frac{55}{2}$	Hattah
Aviation Siding Avenel	•••	25 22 52	Brookwood Siding		Creighton	• •	52	Erica	84	Haveloek
Avoca		- 8	Broomfield	4	Cressy Creswick	• •	39	Erwen	60	Hawkesdale 35
Avonmore Axedale	••	$\frac{2}{56}$	Brunswick Bruthen	54 73	Creswick Creswick F	ace-	10	Essendon	$\frac{52}{37}$	Hawthorn 88 Hazelwood 85
Baarmutha		69	Buangor	24	eourse	••	10	Euroa	52	Healesville 88
Baechus Marsh	• •	24		22	Crib Point	arol	74	Eurobin	70 8	Heatboote 56
Baddaginnie Bagshot	•••	52 2	Buckrabanyule Buffalo	$\begin{array}{ccc} 15\\ 77\\ 77\end{array}$	Crib Point N Base Siding	avar	74	Eversley Everton	69	Heathcote Junction 52 Heathmere 41
Bairnsdale		73	Bullabul	12	Crossley		22	Fairfield	95	TT = - 43- xm 4 (31)
Balaclava	••	$\frac{98}{10}$	Bullarto	4 52	Crossover Crowes	••	82 31	Fairley Fairview	$\frac{18}{15}$	Hedley 77 Heidelberg 95
Bald Hills Ballan	••	24		52 82	Crowlands	•••	9	Fairview Fawkner	54	Heidelberg 95 Hendersyde 62
Ballan Ballarat		24	Buloke	7	Croxton	••	55 88	Ferguson	31	Henty 43
Ballarat East Balmattum	• •	$\frac{24}{52}$	Dumberran	73	Croydou	2	22	Fernbank	73 4	Headingan 93 Headley .77 Leidelberg .95 Hendersyde .62 Henty .43 Heyfield .86 Heyfield .89
Balmoral	••	49		. 8	Cudgee Cudgewa		52	Fielder	93	Heywood 41
Balnarring		76	Buunaloo	21	Culgoa	••	$\frac{15}{33}$	Fish Creek	77	High Camp 56
Bairanald Bambill	••	$\frac{21}{14}$		73 88	Curdie Curlewis	•••	29	Fitzroy Flemington Bridge	$\frac{55}{54}$	Highett
Bandiana	•••	52	Burraboi	21	Curyo Dahlen Siding		7	Flynn	73	Hillside
Bandiord		$\frac{52}{52}$		47 46	Dahlen Siding		24 10	Footseray Ford's Siding	$\frac{25}{22}$	
Bandolier Bannerton	•••	52 17		1. + 46 1. + 24	Dalmore	••	77	Forrest	30	Holmesgien 89 Homebush 8
Bannockburn	••	23	Burwood	91	Dalyston	• •	80	Forsyth's Siding	$\frac{74}{2}$	Homewood 57
Bancol	••	31 46	Burwood Bushy Park Bylands	87	Dandenong	••	73 13	Foster Fowler's Siding	77 55	Hopetoun 47 Horsham 24
Banyena Barfold	•••	5	Byrne	. 68	Dainer Sidnig Daisy Hill Dalmore Dalyston Dandenong Danyo Darbyshire Darebin		52	Frankston	74	Hughesdale 73
Barker	.,	90	Burnosido	62			95 85	Fulham	73	numer
Barnawartha Barnes	• •	$\frac{52}{2}$		$\frac{15}{77}$	Darlinurla Darling		89 2	Fyansford Galah	$\frac{28}{13}$	Huntly 2 Huon 52
Barongarook		31	Caldwell	21	Darling's Siding		2	Galaquil	47	Hurstbridge 95
Barpinba Barrakee	••	$\frac{39}{15}$	Calrossie	$ \begin{array}{ccc} 78 \\ 26 \end{array} $	Darnum Dartmoor	 	73 44	Galvin Gama	$\frac{\bar{2}2}{7}$	Hyem
Barraport	••	17	Calvert Siding	41	Dattuck	• •	47	Gapsted	70	filowa 22
Barwo		64	Camberwell	ж	Dawson Daylesford	••	86 4	Gardenvale Gardiner	98 89	Impimi 21 Ingham 56
Barwon Batchica	••	30 47		54	Dean Marsh		30	Garfield	73	Tuglewood 15
Batman	••	54	Camperdown	22	Deepdene	• •	92	Garvoe	22	Ingliston 24
Baxter Bayles	••	$\frac{74}{79}$		17 88	Deep Lead Deer Park	•••	$\frac{24}{24}$	Gatum Geelong	49 22	International Har- vester Co's Siding 22
Bayswater	•••	93	Carapooee	., 7	Deniliquin	• •	2	Geelong Pier	22	Inverleigh 36
Beaconsfield		73	Cardigan	. 39	Dennington	• •	$\frac{22}{95}$	Geelong Terminal Gellibrand	$\frac{22}{31}$	Irrewarra 22
Bealiba Beaufort	•••	$\frac{7}{24}$		13 7	Dennis Derby Derrinal	•••	15	Gellibrand	77	Irymple 7 Ivanhoe 95
Becac		39	Carlsrube	2	Derrinal	• •	56	Gembrook	93	Jackson 46
Beech Forest	••	31		73 48	Derrinallum Detpa	••	36 51	Gerang Gerung Gerangamete	$\frac{24}{30}$	Jallumba 49
Beechworth Beetoomba	•••	$\frac{69}{52}$		$ \begin{array}{ccc} & 48 \\ & \cdot & 74 \end{array} $	Devenish		66	Gheringhap	23	Jarrott
Belgrave		93	Carwarp	·· .7	Devon	• •	78	Girgarre	61	Jeffries 49
Bell	••	$\frac{55}{77}$		43 2	Dhuragoon Diamond Creek	••	21 95	Glsborne	$\frac{2}{15}$	Jeparit 50 Jimaringle . 21
Bena Benalla	•••	52		79	Diapur	• •	24	Glenbervie	52	Joel 9
Benarea		$\frac{21}{2}$	Cathkin	57	Digger's Rest	• •	$\frac{2}{24}$	Glenferrie	88	Jolimont 95
Bendigo Benetook	• •	2 14		73	Dimboola Dingee	•••	$\frac{24}{18}$	Glenfyne	$33 \\ 80$	Jordanville 89 Joyce's Creek 7
Ben Nevis	::	18	Cave Hill Siding	88	Dimmont	• •	31	Glengarry	86	Jumbunna 81
Bennîson	••	8 77	Charlton	., 15	Distillers' Siding	• •	$\frac{22}{24}$	Glenhuntly	74	Jung
Bentleigh Berringa	•••	$\frac{74}{39}$	Chatham Cheetham's Salt Sdr	88 1g. 29	Doble Docker		68	Glen Iris	$\frac{89}{15}$	Kanagulk 49 Kanawalla 49
Berriwillock		15	Chelsea	74	Donald	••	7	Glenorchy	24	Kangaroo Flat 2
Berrybauk	••	36	Cheltenham	74	Donnybrook Dooen	•••	52 24	Glenrowan Glenroy	52 52	Kaniva 24
Berwick Bet Bet	• •	$\frac{73}{7}$. 57	Dookie	•••	63	Glenthompson	41	Kanunibra 57 Kanyabella 62
Beulah	•••	47	Chewton	2	Dorog	• •	36 3	Glen Waverley	89	Karawinna 14
Beveridge	••	52	Chillingollah	17	Drouin	••	3	Gnarkeet	36	Kardella 77

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APPENDIX NO. 23.-INDEX TO STATIONS-continued.

SectionSectionSectionNo.No.No.	Section No.
Karman 14 Manangatang 17 Murtoa	g Place No. 8 55
Karyrie	g Place No. 9 55 g Place No. 10 55
Faturative	g Place No. 13 54
Kawarren	g Place No. 14 54 g Place No. 17 55
Keery	g Place No. 26 55
Keou Park 55 Marnoo 46 Mywee 59 Purdeet 35 Stoppin	g Place No. 28 62 g Place No. 30 62
Karnot 80 Marcoua 41 Nandaly 15 Pyramid 18 Stoppin	g Place No. 32 62
Kerrischele 57 Marp 44 Napier 78 Quamhatook 17 Stoppin	g Place No. 33 55 g Place No. 34 55
Kianal 7 Maryborough 7 Naroghid 33 Queenscliff 29 Stoppin	g Place No. 37 52
Kiata 24 Maryvale 73 Narracan 83 Rafstone 2 Stoppin	g Place No. 39 55 vay 7
Killara 94 Mathoura. 2 Nathalia. 64 Rangelea. 56 Stratfo	d
Kilmany 73 McColl 20 Natimuk 48 Ravenhall Siding 24 Stratha	
Kilmore L	ierton 59
Kingston 4 McKenzie and Navigator 23 Ready Mixed Con-	··· ·· 10
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Kirkstall	and Develop- Department's
Rildwsicy 55 McDurgen et 1 Netherby 51 Redevide Typetion 2 Sidiv	σ 38
Koetong 52 Melb., Flinders-st 1 Newlyn 4 Red Hill	Hills 88 and 7
Koolomong 18 Meth. Tourist Bureau 1 Newmarket Show Remlaw 48 Swan I	fill 18
Koonwarra 77 Mellis 47 Siding 52 Kennick 44 Swan E	ill Livestock 18 ater 7
Konwee-run 77 Mentone	am 2
Kooyong 89 Menzies Creek 93 Newtown 39 Richmond 98 Syndar	$ \ldots $
Koriella	35
Koroit 22 Meringur 14 Niemur 21 Ringwood East 88 14100t	10 atta 52
Korumburra and Coal Merlynston 54 Ninda 15 Riversdale 91 Tallaro	ok 52
Creek Siding 77 Meruda 55 Nobelius Siding 93 Robinvale 17 Tailyga	reopna 59 ra 18
Kornga	an 21
Kulwin	
Kushram	alla 12
Kyneton 2 Midas 11 North Brighton 98 Romsey 3 Tarran	
Kyvalley 62 Middle Creek 24 North Campbellfield 54 Rosebery 47 Tarraw	arra 88
Laceby 68 Middle Foutseray 2 North Carlton 55 Rosebrook 22 Tarrein	
Lake Boga 18 Mildura 7 North Essendon 52 Roslynmead 20 Tatong	a
Lake Charm 18 Millbrock 24 North Fitzroy 55 Rowsley 24 Tatura Lakeside 93 Millgrove 94 North Geelong 22 Royal Park 54 Tatyoo	
La La Extension 94 Milliowu 41 North Melbourne 2 Roystead 92 Tecoma	93
Labert 17 Mincha 18 North Monegeetta 3 Ruby 77 Teldyv Lal Lal 23 Minhamite 35 North Port 96 Rupanyup 46 Telford	addy 15
Lan Date 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	7
Lancefield 3 Minyip 47 North Shore 22 Rushworth 60 Teraug Landsborough 9 Miralie 18 North Williamstown 25 Rutherglen 72 Thoma	s' Siding 22
Lang Lang 77 Miram 24 Nowa Nowa 73 Sailor's Falls 4 Thoma	stown 55
Langi Logau 41 Mirboo North 85 Nowingi 7 Sale 73 Thornh Langwarrin 74 Mitcham 88 Nullan 47 Salisbury 24 Thorpd	ale 83
Lara	14
Larpent 22 Mitiamo 18 Numurkah 59 Sandhurst 15 Thyra Lascelles 7 Mitre 48 Nunawading 88 Sandown Park 73 Tiega	$ \ldots $ $ \ldots $ $ 21 \ldots $ $ 13 $
Laurching Place 94 Mittyack 15 Nunga 7 Sandringham 98 Timboo	u
Laurie 12 Moama 2 Nyahwest 18 Sanger 66 Tinami Laver's Hill 31 Moe 73 Nyarrin 15 Scarsdale 39 Tongal	a 62
Laverton	ac
Leichardt, 15 Mologa, 18 Oakvale, 17 Sea Lake, 15 Toolon	10 49
Leitchville 20 Monea 52 Officer 73 Sebastian 18 Toonga	bbie 86
Leonard 4 Monomolth 77 Orbest 78 Selby 93 Toorad	in
Leongetha 77 Monsanto Siding 26 Ormond 74 Selkirk's Siding 10 Toorak	73 2a 89
Leslie	za River
Lethbridge 23 Montgomery 73 Oxley 68 Seymour 52 Exte Lethbridge Qry, Sdg. 23 Montmorency 95 Painswick 12 Seymour Mobilization Torpey	nsion 82 a Siding 7
Lethbridge Qry. Sdg. 23 Montmorency 95 Painswick 12 Seymour Mobilization Torpey Lillico 82 Mont Park 95 Painswick 22 Siding 52 Torrita Lillico 84 Mont Park 95 Pakenham 73 Sheep Hills 47 Tostare	s Siding 7 13 e 73
	e
Lillipat	o., ., <u>10</u>
Tindonom 79 Moondorra 84 Parkdala 74 Shenley 92 Trafal2	ar
Lindon 40 Moorabhin 74 Parwan 24 Simson 7 Tratale	on 73
Linton Junction 24 Moorabool 23 Pascoe Vale 52 Sinclair 44 Trawal Lismore 36 Moorabool 75 Patchewollock 47 Skehan 68 Trawoo	a 24 1 57
Linton Junction 24 Moorabool 23 Pascoe Vale 52 Sinclair 44 Trawal Lisnore 36 Moorooduc 75 Patchewollock 47 Skehan 68 Trawoo Litchfield	im 4
Little Brooklyn Sdg. 26 Mooroopha 59 Precheiba East 71 Sloane 60 Tresco Little Brooklyn Sdg. 26 Mooroopha 56 Renwrotel 30 Smorran Siding 26 Truita	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Little River . 22 Morauling . 56 Pennyroyal . 30 Smorgan Siding . 26 Trinita Little River . 22 Morauling . 56 Pennyroyal . 30 Smorgan Siding . 26 Trinita Liandello 24 Mordialloc 74 Penshurst 35 Smythesidale 80 Tulkar Lianelly	r
Lanelly	
Lackington 20 I Morkalla 14 Pettayel 22 Southdown 24 Louve	13
Locksley	., ., 4
Tonglea 58 Mortlake 34 Piangil 18 South Geelong 22 Tyuona	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Longwood 52 Morwell 73 Pieper 68 South Melbourne 97 Underb	00] 13
Toronon 51 Mossiface 73 Pier Millan 15 South Morang 55 Upper	Ferntree Gully 93
Lovat 31 Moulamein 21 Pile Siding 31 South Yarra 98 Upwey Lower Ferntree Gully 93 Mount Evelyn 94 Pimpinio 24 Speed 7 Uranga	ra
Loby Yang 73 Mount Waverley 89 Pine Lodge 63 Spotswood 25 Vacuut Indext 24 Montelum 41 Pira 18 Stringburst 52 Sidler	1 Oil Co's 7
Lyndhurst 77 Moylu 68 Pirlta 14 Springvale 73 Vasey	49
Lyons	. 48 1 Park . 95
Macanlay 54 Mulwala 66 Platina 84 St. James 66 Victoria	in Agricultural
Maccedon	Co's Siding 33 In Ironmould-
Macorna 18 Munro 73 Poorneet 36 Stanhope 61 ing (o's Siding 26
Maffescioni's Siding 7 Murchison 60 Porepunkah 70 State Coal Mine 80 Violet Maffra 86 Murchison East 59 Portland 41 Staughton 24 Vite Vi	te 36
ar ma of Munchigan Vest 50 Portland 41 Staughton 94 Vita V	te 36
Maffra 86 Murchison East 59 Portland 41 Staughton 24 Vite Vite Maidstone 2 Murghebolue 36 Portland North 41 Stavely 41 Waaia Maidample 19 Port Albert 77 Stawell .24 Wahgu Maidon 6 Murravyille 19 Port Albert 77 Stawell 24 Wahgu	nyah 64 g 59
ar ma of Munchigan Vest 50 Portland 41 Staughton 94 Vita V	nyah 64 g 59

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APPENDIX NO. 23.-INDEX TO STATIONS-continued.

£	Section			tion šo.			tion No.			tion No	1		tion
Wallace Wallace Walpeup Wal Wal Wandin Wandin Wandong Wangamong Wangamong Wangamong Wangamong Warnaga Warnaga Warne Warrackn abeal Warragamba Warragon Warrayul Warra Yadin	. 7	Watson Watsonia Watleglen Waubra Junction Waygara Wedderburn Wederburn Weerite Wellsford Welshopoi Wendouree Werneth Werribee Werribull Wesburn West Foolscray West garth West Richmond White City White's Siding	· · · · · · · · ·		White Hills Sidf: Whitelaw Whitelaw Whitelaw Willaca Willamstown Be Williamstown Be Williamstown Pf Williamstown Pf Winchelsea Windermere Windsor Winnap Winton Wodonga Wombat Wombota	ng hfield	$\begin{array}{c} {\rm No.} \\ & 2 \\ 77 \\ 68 \\ 55 \\ 30 \\ 47 \\ 41 \\ 26 \\ 25 \\ 25 \\ 25 \\ 91 \\ 22 \\ 56 \\ 31 \\ 22 \\ 24 \\ 98 \\ 36 \\ 44 \\ 52 \\ 52 \\ 421 \\ \end{array}$	Wonthaggi Won Wron Woodfeld Woodleigh Woodside Woodvale Woolamai Woolamai Woolamai Woori Yallock Woorinen Wooragee Wright Wunghnu Wycheproof Wychiella Wyelangta Yaapeet Yabba North Yabba South Yackandandah Yallakool Yallourn	······································	$\begin{array}{c} N \circ. \\ 808 \\ 7 \\ 27 \\ 808 \\ 7 \\ 808 \\ 7 \\ 808 \\ 7 \\ 805 \\ 7 \\ 805 \\ 7 \\ 805 \\ 7 \\ 805 \\ 7 \\ 805 \\ 15 \\ 15 \\ 15 \\ 15 \\ 63 \\ 91 \\ 310 \\ 63 \\ 91 \\ 7 \\ 8 \\ 7 \\ 7$	Yanae Yangalake Yan Yean Yarta Glen - Yarta Glen - Yarta Junction Yartagon Yarta Junction Yartara Yartara Yartara Yartara Yartara Yarto Yato Yato Yatool Yeagher Yea Yeita Yendon Yering Yinnar Youannite Yungera	··· ··· ··· ··· ··· ··· ··· ··· ···	$\begin{array}{c} \mathbf{No.} \\ 51 \\ 215 \\ 579 \\ 578 \\ 94 \\ 738 \\ 738 \\ 738 \\ 14 \\ 256 \\ 65 \\ 475 \\ 307 \\ 738 \\ 885 \\ 885 \\ 18 \\ 18 \end{array}$

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APPENDIX NO.23.

RETURN OF TRAFFIC AT EACH STATION.

			OUTWARDS T	RAFFIC		GOO	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PJ	ASSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		0UT-				N	MBER O	F TRUCKS	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτ	WARDS			INWA	RD5	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 1 <u>MELUDURNE</u> SPENCER STREET, COUNTRY SUBURBAN FLINDERS STREET, COUNTRY SUBURBAN PRINCE'S BRIDGE, COUNTRY SUBURBAN	1302556 1892971 554566 26662 1126197 12158253 97625 2077380	676600 19 2 52980 8 0 474748 17 8 34 3688 19 2 12865 8 7 53601 14 3	85560 6 6	1806427 17 3	2788679 5 1 475503 1 6 625592 13 4 66467 2 10	8855 15	976567	1	57	219	36	33	72	2 36	280
TOTAL COUNTRY Suburban	3080944 16155266	1360358 13 1 451225 5 3	338230 7 2	1806427 17 3	3956242 2 9	885515	976567	1	57	219	36	33	72	236	280
SECTION NO 2 <u>MELBOURNE - DENILIQUIN</u> NORTH MELBOURNE ARDEN STREET MIDDLE FOOTSCRAY WEST FOOTSCRAY TOTTENHAM	648900 394519 814293 366188	10408 10 tt 7489 3 7 15198 8 4 7450 18 2	1382 1 2 52 15 4 983 2 5 162 13 8	13777 4 3 38241 7 11	11790 12 1 13777 4 3 7541 18 11 54422 18 8 7613 11 10	33375 308 3 6	160759 700 00 3								
WHITE CITY MAIESTONE MUNISTONE RAFSTONE SUNSHINE	2599 1101232	82 1 3 28530 2 1	5220 4 11	709 9 7 8015 11 5 1293 17 1 27349 18 3	82 1 3 709 9 7 8015 11 5 1293 17 1 61100 5 3	149 1755 368 8728	253 4603 332 29708								
ALBION ALBION STONF SIDING Darling's siding St. Albans Sydenham	339587 264181 7852	8090 4 0 5753 0 0 212 17 0	93 9 0 109 3 5 21 2 4	6012 16 6 8498 1 2 16 13 0 489 11 10	8183 13 0 6012 16 6 8498 1 2 5878 16 5 723 11 2	8213 29806 51 916	1 39662 721 640	12	4			83	2 51	2	
DIQQER'S REST Sunbury Clarkefield	10134 60458 8513 8764	482 17 0 3595 4 9 885 17 11 950 4 1	22 9 8 197 5 3 47 15 11, 57 0 6	157 17 6 958 19 4 475 10 7 392 13 8	663 4 2 4751 9 4 1409 4 5 1399 18 3	401 1427 449 304 908	357 2814 432 491	6 80 52 45	41 52 15 33	1 7 4 6	13	38 66 207 51	10 68 34 19	3 22 9 7 8	

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			OUTWARDS T	RAFFIC			INAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		оцт.				NU	MBER O	F TRUCKS	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτν	WARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
MACEDON WOODEND CARLSRUHE KYNETON REDESDALE JUNCTION MALMSBURY TARADALE ELPHINSTONE CHEWTON CASTLEMAINE HARCOURT RAVENSWOOD KANGAROO FLAT GOLDEN SQUARE BENDIGO WHITE HILLS SIDING EPSOM HUNTLY BAGSHOT WELLSFORD	13659 15759 1426 20391 270	2553 13 11 3859 12 11 296 18 10 5471 3 3 74 9 0	13 6 6	527 17 9 2839 9 10 335 18 1 7969 2 8 90 18 0	3246 0 2 6967 6 6 646 3 5 14008 13 3 166 18 8	480 3997 116 7035 225	2858	67	1 20 21 203	6 61 1 9	22	77 44 572	2 52 7 14 1	1	
TARADALE Elphinstone Chewton	4331 2380 3013 2455 40265	1014 11 1 365 5 6 544 8 4 602 13 9 12846 14 9	47 13 7	1367 510 152 12 6 1118 2 3 55 2 6 6370 10 2	2448 18 0 539 11 2 1699 8 1 705 9 10 20142 7 4	1319 296 572 76 4021	716	147 65 5	36 21 5	5		101 15 153	17 14 61	1	68
RAVENSWOOD Kangaroo Flat Golden Square	3700 387 1578 4544 101778	830 3 11 69 8 8 675 19 5 1997 10 3 50892 4 7	139 10 6	10514 19 2 350 10 0 341 18 4 1664 10 10 97455 16 5	11483 17 4 450 1 5 1157 8 3 3863 12 5 153771 6 9	10114 352 287 1644 67137	2251 174 1657 11265 95011	13 4260	1 1 824	1 165	105	6 24 11 6 2886	3 12 686	1	11 4 670
WODDEND CARLSRUHE KYMETON REDESDALE JUNCTION MALMSBURY TARADALE ELPHINSTONE GHEWTON GASTLEMAINE HARCOURT RAVENSWOOD KANGAROO FLAT GOLDEN SQUARE BENDIGO WHITE HILLS SIDING EPSOM HUNTLY BAGSHOT WELLSFORD	52 9 64 20	18 14 10 1 19 10 7 4 8 4 17 3	18 8	744 18 8 2091 7 6 2 3 9 8 11 10 4 5	744 18 8 2110 9 8 4 3 7 16 15 2 5 1 8	1127 2095 7 3	110 2592 47 191					2			
MALMSBURY TARADALE ELPHINSTONE CHEWTON GASTLEMAINE HARCOURT RAVENSWOOD KANGAROO FLAT GOLDEN SQUARE BENDIGO WHITE HILLS SIDING EPSOM HUNTLY BAGSHOT	406 23 1054 1950 121	117 10 1 5 16 9 314 16 5 722 9 3 42 4 4	160 10 9 402 5 1	4515 7 7 6 7 3 12926 15 6 14706 11 2 481 5 5	4666 19 6 12 1: 10 13402 2 8 15831 5 6 529 11 11	7512 1 17802 12321 329	900 109 2657 6919 227	60 179 323 48	19 38 189 2	9 2 17 2	119	80 14 169 328 91	32 23 73	9 18 3	11
ECHUCA Echuca Wharf Moama Barnes Moira	16539 475 166 81	8505 1 2 186 5 2 15 3 5 34 6 0	63 6 4 2 11 10	28593 5 0 701 10 1 972 3 4 768 7 9 1239 3 11	382 34 15 1 701 10 1 122 1 14 10 786 3 0 1274 17 0	22903 1004 89 705 433	37782 9 294 85 88	898 102 37 103	531 70 47	44 8 2	119	774 97 96 39	234 40 1 3	25 7 1	2
MATHOURA QULPA HILL PLAIN SIDING SOUTHDOWN DENILIQUIN	1767 279 28 23 5098	659 14 3 71 9 6 5 12 10 14 1 11 3989 6 1		7749 1 4 1867 10 5 224 10 1 43700 14 10	8514 15 6 1942 17 5 5 12 10 238 12 0 48314 17 0	8050 999 73 14747	865 48 38 17456	255 95 2228	115 74 988	1 3 40		70 13 29 378	49 17 117	2 37	
SECTION NO 3 Langefield Line Bolinda Monegeetta North Monegeetta Romsey Langefield	1110 1519 820 9357 8985	91 5 9 172 5 10 66 6 11 1 164 15 11 1 368 19 9	13 9 69 12 2	385 0 8 167 13 7 8 9 6 1579 12 3 2541 6 4	477 3 8 344 13 5 75 10 2 2814 0 4 3989 13 11	669 465 7 2830 4287	128 335 6 1042 3340	72 49 153	1 12 48	1	2	1		1	

		•	OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LIVE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK						NU	MBER O	FTRUCKS	J		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	OUT- WARDS TONS	INWARDS TONS		OUT	VARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 4 DAYLESFORD LINE TYLDEN FERN HILL TRENTHAM LYONVILLE BULLARTO	227 976 5145 1811 1475	59 18 5 245 17 0 1465 8 0 283 2 4 227 1 8	15 0 6	579 5 6 2459 3 8 5765 1 6 637 6 10 1143 2 9	641 1 5 2720 1 2 7380 12 9 930 9 10 1376 7 8	762 3376 8012 901 1637	94 534 2026 202 267		10 5	1 2 4		22 11 44 9	3 2 1	6	
NUSK DAYLESFORD SAILOR'S FALLS LEONARD WOMBAT	984 10503 3 6 8	102 4 5 4190 18 7 2 4 11 4 15 3	3 14 4 307 14 3 15 4 1 8	1471 11 5 7737 10 11 1220 6 5 714 0 2	1577 10 2 12236 3 9 1220 8 9 715 6 10 16 11	2054 10266 2271 1055	194 5719 18 28 1		2	3		4 102	1 58	16	
ROCKLYN Newlyn Kingston Allendale Broomfield	27 52 12 29 1	3 13 11 4 0 11 1 6 6 2 6 7 2 4	3 1 4 17 6 3 6 8 3 12 2	29 2 7 9050 19 4 4412 15 4 7310 3 1	32 19 7 9059 17 9 4417 8 6 7316 1 10 2 4	44 11997 5647 6741	40 1112 660 1705 4		21 15		×.	30 9 33	10 3	1	
SECTION NO 5 <u>REDESDALE LINE</u> EDGECOMBE GREEN HILL EASI METCALFE EMBERTON BARFOLD REDESDALE	4	142	10 10	34 17 1 87 3 3 197 2 3 7 12 4 304 14 1 3541 2 8	34 17 1 87 3 3 197 2 3 7 12 4 304 14 1 3542 17 8	81 115 280 5 94 6439	51 43 203 6 117 387	13	4			4			
SECTION NO 6 <u>Shelbourne Line</u> Muckleford Maldon Pollard Shelbourne	8	17 0	31 1 6 2 1 6 6	37 14 8 2431 7 3 28 4 5 3669 18 0	37 14 8 2463 5 9 28 6 6 3670 4 6	23 3500 13 6197	175 2282 1 861	ł	1	2					
SECTION NO 7 <u>CASTLEMAINE - YELTA</u> CAMPBELL GUILDFORD STRANGWAY NEWSTEAD JOYCE'S CREEK	228 603 125 1944 45	66 00 161 38 31 13 11 638 17 3 21 9 7	10 14 5 32 100 16 7 2 12 4	27 5 4 105 10 1 12 12 10 2182 8 10 116 6 8	93 5 4 277 8 2 44 9 11 2922 2 8 140 8 7	43 86 22 1468 184	103 307 22 1614 159	101	34	5	9	3 1 26 2	2 32 3	1 2	
MOOLORT CARISBROOK MARYBOROUGH SINSON HAVELOCK	166 1794 25531 12 22	63 18 0 434 14 9 10689 12 10 16 2 4 C 0		1289 5 3 10836 11 4 22198 11 7 12 16 8	1358 12 6 11341 13 6 33857 11 2 16 2 16 16 8	1535 9748 28604 16	331 966 18763 2	60 192 15	12 3	14 8	15 2	25 120 27	58 19	6 13	

			OUTWARDS T	RAFFIC		-	ODS NAGE				LIVE S	госк			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		оџт.	1			NU	IMBER O	F TRUCKS			
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS	Sheep	OUT	WARDS Horses	Pigs	Sheep	INWAI	NDS Horses	Pigs
ET BET Inolly Inolly wheat siding Losborough	222 2727 111	34 16 7 1157 16 8 38 3 1		48501 10 0	1008 4 5 5561 6 4 48501 10 0	1287 5902 126833 2922	337 1307 129240	26	28	3		19	13	5	
AL IBA	1710	38 3 1 689 10 2	10 12 5 54 6 1	1836 55 8429 19 1	1885 0 11 9173 15 4	11041	134 932	72	8	9	4	52	6	4	
FFESCIONIIS SIDING NU RAPOQEE , ARNAUD ITHERLAND	276 89 6602 62	86 18 11 38 14 11 4670 19 3 12 18 0	7 17 7 5 14 1 523 13 5 4 3 3	172 11 6 4270 0 7 1766 8 9 32105 6 9 5135 8 11	172 11 6 4364 17 1 1810 17 9 37299 19 5 5152 10 2	261 5620 2380 40542 8244	66 448 152 17662 449	52 250 106	3 22 1	1 7	2	33 198 4	2 26 1	3	
IANWATER IPE COPE NALD ILOKE	38 96 42 14	9 14 4 49 2 8 3334 18 4	10 5 22 11 11 404 11 1	4263 4 10 6047 1 4 18147 13 5	4273 9 7 6118 15 11 21887 2 10	7399 10193 20382	219 878 7527 36	80 75 516	2 70	23 23	21	7 16 208	3 20	10	
TCHFIELD	320 204	55 9 11	7 10 5	9716 18 3	9779 18 7	16857 8124	616	56	1			3	2		
RTON PLAINS RTON PLAINS RGHIP RYRIE	1426 37 3330 158	22 3 11 875 17 3 14 7 5 2738 18 7 15 16 10	83 6 3 313 13 3	4510 19 4 8328 17 7 3180 8 7 6849 8 2 209 19 3	4533 4 3 9288 1 1 3194 16 0 9902 0 0 225 16 1	8764 4815 4140 1	173 1242 126 3929 27	278 38 297 33	29 10	14 2 12	8	1 60 10 261 8	9 13	5 4 5	
NNABULLA RYO ITCHUPGA GMELANG ISCELLES	113 364 257 2699 1200	54 i7 1 134 10 11 84 12 8 2245 7 6 1239 16 9	4 1 10 15 0 0 7 2 5 213 0 3 92 3 7	7949 8 10 5168 14 2 4847 19 1 7536 11 3 4151 1 2	8008 7 9 5318 5 1 4939 14 2 9994 19 0 5483 1 6	9654 6268 6286 7253 4430	332 451 555 2832 803	125 102 44 175 50	4	10		4 17 25 38 51	2 1	1 2 3	
MA RPEY'S SIDING RRIFF GED MPY	173 525 868 600	163 54 494 11 6 864 55 456 11 4	2 0 2 39 16 3 56 14 4 36 8 10	2499 4 4 211 13 5 2986 17 0 4654 18 5 2727 3 1	2664 9 10 211 13 5 3521 4 9 5575 18 2 3220 3 3	2574 91 3480 4597 2304	350 48 502 810 483	54 8 92 79	1	1 1 8 1	3	7 3 10 43 23	15	1	2
PSUM SIDING ONZEWING NGA YEN AMAL	80 48 18 5535 107	56 10 1 37 6 3 17 5 11 4919 6 3 46 19 1	17 4 17 551 17 2 5	653 12 9 11964 9 0 438 13 4 8603 14 10 1122 16 11	710 2 10 12002 12 7 456 0 1 14074 2 8 1169 18 5	741 12577 483 5371 1082	73 52 101 4371 145	1 4 399 21	1 10	18		12 25 151 12	4	6	
IN ITA ITTAH W ING I JOHOONAR RWARP	6 206 73 25 213	6 1 8 226 1 0 32 11 4 17 17 6 213 8 5	9 5 H 1 2 0 38 8 7	161 2 1 520 14 2 16616 7 4 331 6 11 4190 17 11	167 3 9 756 1 1 16650 0 8 349 4 5 4442 14 11	164 83 15822 275 2506	21 284 34 335	2 33 25 52	1	4		6 40 2 16	1	5	

			OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	7A5	SENGTAS	PARCELS, ETC.	GOODS AND LIVESTOCK		eut-				N	JMBER O	F TRUCKS	;		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτ	WARDS			INWA	RDS	
	Journeys				,,,,			Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
YATPOOL REDCLIFFS IRVNFLE MILEURA MERBEIR YELTA	20 6650 989 27498 3	19 12 1 10522 12 2 1420 13 7 43882 19 4 3 2	1817 10 6 320 4 10 5098 4 5 399 19 1	27423 18 0 39294 6 6 42362 8 10	415 3 7 44332 14 2 29164 16 5 88275 10 3 42762 7 11 5675 10 6	253 17706 14392 19687 21438 2556	38 24514 9673 68739 12855 4481	6 362	1 35 1	3 3 15 1	1 3	9 39 246	18 217		
SECTION NO 8 MARYEOROUGH - ARABAT ADFLAIDE LEAD BUNG BONG HOMEBUSH AVOCA STOPPING PLACE	171 10 288 3772 136	8 2 3 2 0 11 27 4 3 393 16 5 12 4 3	10 5 5	118 19 4 557 9 11 7613 6 5	11 5 0 131 5 8 584 18 0 8696 10 4 12 4 3	199 910 8796	3	261	22	4		46	7	4	
STOPPING PLACE Amphitheatre Stopping place Stopping -/lace Elmhurst	433 1216 268 16 633	47 9 10 174 7 4 36 13 3 1 19 11 114 1 6	28 6 6	478 2 10 1459 9 8	47 9 10 680 16 8 36 13 3 1 19 11 1606 5 10	75 4 1097	396 768	53	24	6		4	2	2	
STOPPING PLACE Eversley Ben Nevis Dunkeworthy Warra-yadin Stopping place	14 .38 101 14 3251	2 5 8 5 3 1 17 10 5 1 3 9 13 6 5	5 16 1	105 92 188 7 7 63 14 7	2 5 8 200 12 3 211 14 1 64 18 4 2 9 13 6 5	310 169 38	186 216 123 222			1		21			
SECTION NO 9 HAVARDS LINE GROWLANDS JOEL LANDSBORDUGH TULKARA NAVAREE			297 357	1213 13 9 1043 14 6 2041 18 3 639 11 9 3213 17 11	1213 13 9 1043 14 6 2044 7 10 639 11 9 3217 3 10	1291 1549 2257 853 3736	256 223 602 78 687	28 21 31	2	2		1 12 5	1	1	
SECTION NO 10 BALLARAT - HARVARDUGH SELKIAKIS SIDING WAUBRA JUNCTION SULKY BALD HILUB CRESHIGA	6 244 167 3129	12 II 11 T 0 9 9 2 788 7 1	10	1472 7 6 80 16 6 1122 17 6	1472 7 6 12 11 91 18 6 9 9 2 1979 2 5	22 30 128 1494	2900 27 774	2				61			
ORESWICK HACECOURSE Horth Orfswick Togrillo Clubes Talbot Daisy Hill	37 138 25 5523 9288 69	2 15 7 16 17 5 4 18 4 881 14 1 824 10 3 9 9 6	1 5 8 14 3 92 12 6 120 9 2	186 16 3 2402 3 1 4057 3 3	2 15 7 242 10 6 192 8 10 3376 9 8 5002 2 8 10 2 11	314 68 2412 6818	66 30 1550 506	33 70 25	2 1 5	1 2 5		42 53 41	5 12 23	3 4 6	3

			OUTWARDS TI	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND		ou t -				NU	MBER O	F TRUCKS	š		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτν	WARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 11 AUBRA LINE IIDAS LOWHARD EARMONTH DDINGTON AUBRA			1 5 1 19 0 13 9	13 7 8 3731 6 5 2868 12 3 294 8 0 4997 13 8	13 7 8 3731 6 5 2869 17 4 295 7 0 4998 7 5	24 5914 3913 422 6320	7 285 442 79 883	8 1 8 12	3	1		2			
SECTION NO 12 UNOLLY - INGLEWOOD AINSWICK AURIE ARNAGULLA LANGLLY KNOLD ULLABUL	58 86 24	899 606 1167	2 2 4 14 4 14 2 10 8 1 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1334 0 6 1365 6 9 1999 5 7 1859 17 1 2376 16 3 4 9 8	1779 2054 2866 2740 3241 1	17 323 390 303	5							
SECTION NO 13 <u>DUYEN PANITYA</u> TIEGA Salah Valpeup Torrita Inderbool	1 76 588 124 537	1 3 35 14 11 586 0 5 100 6 11 565 2 7	7 4 11 67 19 10 18 6 4 69 17 2	52 6 1 5329 18 4 7454 6 2 1866 19 9 5527 17 3	52 7 4 5372 18 2 8108 6 5 1985 13 0 6162 17 0	-52 5749 6951 1395 4384	56 223 1002 407 1326	48 102 44 71	6 21	6 15	3	3 51 10 25	9 1 3	1	
INGA O INKA Utye Iowang ie Anyo	130 110 91 345 75	98 11 11 114 18 8 87 17 5 330 4 0 80 12 4	35 6 11 15 8 8 12 12 6 58 4 0 2 11 0	13089 2 11 878 15 2 2993 19 2 6919 11 0 1123 7 8	13223 1 9 1009 2 6 3094 9 1 7307 19 0 1206 11 0	12708 455 2594 5966 419	353 171 22? 845 275	30 24 36 41	3	26	3	4 7 5 3 4	1 2 1	1	
IURRAYVILLE Sarina Yanitya	783 11 16	922 4 9 8 3 5 16 2 9	142 4 2 9	7897 4 8 3856 0 7 9579 9 6	8961 13 7 3864 4 9 9586 12 3	5834 3443 7447	1691 432 813	88 25 94	9 1	3 1	12	3 2		1	
SECTION NO 14 <u>EDCLIFFS - MORKALLA</u> HURLA ENETOOK IRLTA ERRINEE ARMINNA		10 0	6 2 2 5 3 1 18 9	18 6 1 243 16 8 474 5 11 1083 6 3 1624 18 9	18 6 1 244 6 8 474 12 1 1085 11 6 1626 17 6	5 19 273 510 1604	1 18 9 36 130	18 10 41 10				10 16 2		2	
VERRIWULL Sambill (Arrara Aeringur Carween Korkalla	1	52	12 10 3 11 1 1 5 1 8 18 4 3 8 6 9 4	2560 3 2 1708 13 7 1755 5 3 3762 7 4 633 4 10 1966 18 5	2572 13 5 1709 4 8 1756 10 4 3771 10 10 633 8 6 1973 7 9	2085 1399 1351 3522 593 1140	454 81 245 215 51 317	24 18 32 32 75	1	3)** 2 1 3		1 2 10		1	

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	an ann		OUTWARDS T	RAFFIC		GOO TONI	DDS NAGE				LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		0.97.				NU	MBER C	FTRUCKS			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS	INWARDS TONS		ουτι	WARDS			INWA	RD5	
	Journays				a an ann a state an ann an			Sheep	Cattle	Horses	Pigs	Sheep	Cartle	Horses	Piss
SECTION NO 15 BENDIGO — KULWIH Sandhurst California Gully Iaglemawk Marong Leichardt	1 393 127 55	494 1 10 38 6 9 13 8 4	207 17 11 14 17 1 10 2	1799 15 10 385 8 7 2918 19 11 840 4 10 798 0 3	1799 15 10 385 8 7 3620 19 8 893 8 8 811 18 9	426 267 4089 1248 1358	1825 3486 1588 484 202	10 6		1		5	1 1	2	navero e a angle angle and the contract of the second
DERBY BRIDGEWATER INGLEWOOD KURTING GLEHALBYN	27 652 730 38 24	8 38 128 5 n 319 4 6 21 4 n 11 17 9	4 8 10 40 15 6 106 1 11 2 2 4 3 15 0	971 7 7 19711 4 3 5403 19 10 1549 13 8 1539 6 5	984 0 1 19880 5 8 5829 6 3 1573 0 11 1554 19 2	1650 30710 7266 2353 2213	324 23477 1739 129 125	18 69 22 14 13	17	23 4 1	١	157585	19 10	6 12 5 1	
WEDDERBURN JUNCTION Korong Vale Wychitella Buckrabawyule Barrakee	325 1407 93 145 44	179 03 631 15 ft 52 19 4 73 11 ft 15 9 fb	43 17 9 105 14 8 10 14 2 13 16 11 2 12 9	754 7 11 2716 9 6 3715 12 9 3088 5 1 3614 0 9	977 5 H 3454 0 1 3779 6 3 3175 13 H 3632 3 4	510 2863 6103 4329 5690	246 1204 437 271 274	41 50 64 53 79	3 12 9 1	4 52	5	48 32 39 22 33	9 21	1	
INGLEWOOD Kurting Glenalbyn Wedderburn Junction Korong Vale Wychitella Buckrabanyule	1103 79 186 971	546 12 8 14 11 10 41 6 11 1 4 0 510 2 10	12 30	24855 12 1 318 88 3726 17 5 7 17 3 17076 17 4	25811 9 7 336 5 3 3780 7 4 13 19 7 17756 15 5	30259 127 4577 1 18630	16849 117 648 16 3975	298 24 113 498	2 7 10	19 3 8		165 13 118 355	11 8 11	5 2 4	
	7 13 193 24 232	14 2 10 17 0 116 2 5 20 11 9 129 12 7		4199 15 7 4723 15 5 1640 0 9 4263 10 8	14 2 1210 16 2 4870 19 9 1661 7 3 4418 3 0	5295 4737 1807 4176	364 858 111 1137	104 122 45 140	7 14 4	2 3 9		33 43 25 77	1	1	
BOIGBEAT	* 31 6 345 25 80	118 15 10 18 10 225 10 1 2 11 11 2 6	61 i0 π 220 4 7 13 2 4 4	6699 10 2 2101 16 1 16203 7 10 771 9 0 3595 9 5	6879 16 n 2102 14 n 15648 13 5 773 5 1 3696 16 6	6755 3137 15723 702 4275	1706 414 7495 85 310	208 17 202 16 58	2 4	8 3 1 1		162 9 17 2 7	1	1	
NANDALY Pier Willan Wittyack Leitfar Kulwin	355 103 219 21 49	37 15 3 15 19 3 36 9 6 3 17 0 24 4 6	11 8 2 2 6 6 12 13 ft 9 8 19 3	2804 13 10 795 14 7 3965 14 8 441 6 4 3501 3 11	2853 17 3 814 0 4 4016 18 1 445 4 1 3534 7 8	1971 341 3695 493 2849	614 254 473 35 370	87 49 54 69	6 1 1	7 2		8 19 20 3			
SECTION NO 56 <u>WEDDERBURN LINE</u> WEDDERBURN		15 4	11 14 3	11365 7 10	11377 17 5	17528	3095	39		6		17	11	1	

SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK						N	UMBER C	F TRUCK	s		
AND STATIONS	Number of Possenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	OUT- WARDS TONS	INWARDS TONS		1	WARDS	8	61	INWA	1	
SECTION NO 17								Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
KORONG VALE LETTE BORUNG Mysia Boort Barraport Gredgwin	125 194 4930 313 218	46 1 1 80 17 3 679 4 9 89 6 2 52 19 5	17 1 11 252 10 9 12 1 0	2218 12 7 11023 13 3 6498 11 3	3070 4 4 2316 11 9 11955 8 9 6599 18 5 2687 7 10	3919 1869 13510 8565 3594	503 429 3079 509 253	80	6 42		Y Y	4 35 115 62 8			
GAKVALE QUANBATOOK GANNIE LALBERT MEATIAN	235 1977 206 1195 193	51 10 11 875 4 4 61 2 1 409 19 3 112 10 9	78 18 6		675 14 5 12829 14 7 2672 1 11 6026 0 4 3765 8 5	516 14221 3300 4522 4066	86 2976 180 1223 498	24 243 53 229 96	12			55 55 21 2	1	0' 2 1	
ULTIPA GOWARFORD WAITCHIE CHILLINGOLLAH CHINKAPOON	781 15 96 183 179	462 13 11 15 0 10 57 8 0 154 1 11 164 13 2	12 0 1 12 5 11	4012 11 6 1120 10 5 3674 12 9 2120 16 6 4552 9 3	4625 14 5 1135 11 3 3744 0 10 2287 4 4 4736 6 7	3002 991 4365 1878 4717	1670 162 315 453 745	162 26 57 60 70	4	5 1 1		7 14 8			
COCAMBA Manangatang Bolton Kotmbo Annuello	29 558 84 29 62	34 8 2 534 16 4 41 8 6 34 14 2 57 16 5	109 16 7	975 2 2	225 2 4 9256 3 7 6001 4 7 1009 16 4 2473 12 6	210 7768 5925 1102 1664	30 2318 75 37 340	177 17 66		12		48 9 2		2	
MARGODYA BANNERTON ROBINVALE	65 758	69 13 5 946 10 11		57 7 1 2442 6 2 4676 12 3	57 7 1 2519 4 3 5752 17 2	58 1765 2404	121 7373	62 67	15			8	19	1	
SECTION NO 18 <u>EAGLEHAWK - TUNGERA</u> WOODVALE SEBASTIAN RAYWOOD TANDARRA DINGEE	11 334 591 250 789	6 0 3 97 11 0 201 9 5 76 10 8 265 17 7	50 17 2 15 7 0	132 6 4 294 19 10 3696 0 6 3243 12 3 2478 4 8	138 6 7 400 5 8 3948 7 1 3335 9 11 2779 17 11	246 419 4880 4961 2755	129 160 809 623 1780	10 176 81 203	15 14	6 1 10		11 163 89 159		2	
PRAIRLE MITIAMO Mologa Pyramid Mincha	315 823 355 2047 284	151 11 11 329 11 11 125 19 11 1098 8 7 105 19 3	70 8 1 26 12 4 222 17 7	1558 10 7 4203 19 3 1031 19 7 8242 0 4 646 1 4	1722 8 0 4603 19 3 1184 11 10 9563 6 6 766 17 3	1 392 5422 1407 6221 200	617 1171 242 2954 209	70 140 31 300 60	2 87 6	2 5 17 3	92	72 119 34 130 16	14 28 1 43 2	6 2 1 8 2	2
MACORNA TRAGOWEL KERANG FAIRLEY LAKE GHARM	820 251 8130 7 366	382 5 1 123 9 8 6629 9 7 1 5 2 180 7 10	960 3 5	1645 9 9 991 13 5 35958 15 1 204 6 1 2363 0 1	2071 4 2 1134 3 7 43548 8 1 205 12 3 2561 14 8	568 459 28068 15 1368	901 460 26894 13 493	122 28 545 24 86	55 1 286 27	3 1 49	2 221	12	11 59 9	28	39

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE ST	госк			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND		олт-				NU	JMBER OI	TRUCKS			
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτ	WARDS	[INWAI	105	
								Sheep	Cattle	Horses	Pigs	Sheep	Catrle	Horses	Pigs
MYSTIC PARK Tresco Lake Boga Pental Swan Hill	508 576 1142 10 11479	233 7 7 308 5 3 821 15 2 9 12 10 11599 14 4	14 12 11 32 7 2 171 3 8 1258 9 10	4990 3 5 1575 9 9 3570 5 1 164 10 6 19081 6 9	5238 3 11 1916 2 2 4563 3 11 174 3 4 31939 10 11	4854 1071 4040 645 14411	586 521 1348 44 29360	123 67	1			12 5	1	1	
SWAN HILL LIVESTOCK WOORINEN PIRA Ny Ahwest Miralie	1176 320 2022 20	264 12 11 63 6 8 721 4 8 2 17 8	103 13 7 2 9 8 206 6 3	10519 19 4 3013 9 2 703 8 9 10208 13 2 165 14 4	10519 19 4 3381 15 8 769 5 1 11136 4 1 168 12 0	2063 1923 8404 258	1912 273 5346 130	941 14 37	297	68 4	159	526 20	55	32	
PTANGIL Coonthur Natya Kockkab Yungera	1055 4 5 5	272 10 11 4 7 1 2 16 6 4 9 1	53 11 0 4 18 9 8 11 7 4 15 8	3978 6 3 42 19 9 1274 2 3 2143 2 10 1040 4 11 1102 4 4	4304 8 2 42 19 8 1283 8 1 2154 10 11 1040 4 11 1111 9 1	4054 52 1062 1734 1145 842	1659 24 164 187 37 123	76 40 75 4	4 2 11	1		7 28 12 31 7	8 3 6 1	1	
SECTION NO 19 KERANG - STONY CROSSING WESTRY MYALL MURRABIT	110	14 2 9	18 12 6	116 17 7 503 19 10 4717 13 5	116 17 7 503 19 10 4750 8 9	139 150 2867	155 122 1898	43 115	8			3			
SECTION NO 20 COMUNA LINE HUNTER WARRACAMBA MC COLL LOCKINGTON KOTTA	45 42 9 276 50	8 18 10 11 13 9 2 11 2 110 17 9 23 0 9	94 19 7 9 0 4	927 17 3 999 5 2 358 13 4 2672 1 4 1492 14 11	936 16 1 1010 18 1 361 3 6 2877 18 8 1524 16 0	1530 1691 98 935 927	204 332 123 3013 587	. 7 30 51 219 109	3	4	56 1	19 14 15 16 18	10 2 2	1	
ROSLYNYEAD PATHO GUNBOWER LEITGHYTLLE KEELY COHUNA	5 30 297 596 73 1107	3 16 6 21 13 11 222 19 8 389 0 6 62 0 11 913 14 2	10 8 90 14 4 126 19 6 5 14 4 226 5 9	733 19 11 282 • 3 5 4490 • 4 2 5429 19 11 14 17 7 13389 10 10	737 16 5 304 8 0 4803 18 2 6945 19 11 82 12 10 14529 10 9	811 56 3159 3647 12 9505	193 136 1583 3961 132 4836	30 22 39 15 96	12 87 122 406	7 3 4	40 30 155	15 25 9 4 20	1 6 6 14	6 1 3	
SECTION NO 21 BALRAMALD LINE BENARGA WONBOOTA THYRA BUINNALOO TANTONAN	18 20	1172 417	1† 7 16 4 1 18 1 5 2	331 5 7 1849 13 3 1288 5 2 3907 11 7 508 7 2	331 5 7 1852 2 0 1289 1 6 3913 11 3 508 12 4	877 3549 479 3651 341	48 164 57 646 15	17 134 162 243 36	26 74 1	2 3 1		11 37 76 115 16	3 7 21	1 22 2	
CALDWELL YALLAKOOL WAKOOL BURKABOI JIWARINGLC	14 27 80 19	2 14 0 7 12 10 32 19 3 2 18 9	2 12 6 18 8 26 2 1 1 7 6	2579 13 11 702 9 7 3375 3 8 7239 7 5 163 13 3	2585 0 5 711 1 1 3434 5 0 7243 13 8 163 13 3	1810 29 301 5453 99	170 5 1061 1379 61	173 75 209 283 13	8 10 206 39			87 39 63 62	38 78 7	146	

		1	DUTWARDS T	RAFFIC		GOI TONI	ODS NAGE			×	LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		оџт.				NU	MBER O	FTRUCKS			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		0UT)	VARDS		[INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
IEWIR HURADON OULANCIN EREKERTEN OOLPA	3 52	2 16 5 25 2 5	1 7 8 66 2 5 5 6	3465 7 11 140 2 0 7332 9 7 804 6 10 64 4 5	3465 17 6 144 6 1 7423 14 5 804 12 4 64 4 5	1986 40 2128 67 45	102 44 1644 36	164 302 51	18 101 5	10 1 3 1		5 46 16	5 1 5 3	1 2	
MP HI I Angalake Alranald	45	25 07	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14 946 5386	34 2643	10 14 234	40 119	5		65 52	3 24 117	1 5			
SECTION NO 22 ALLEY - PORT FALRY ALSLEY IL REFURCES SIDING ALVIN AVERION VIATION SIDING	2042 217 5074 58323 34333	23 14 1 7 7 6 92 4 8 1770 19 8 1409 16 8	93 4 6 7 9	65734 10 6 2001 8 10	23 14 1 65741 18 0 92 4 8 3865 13 0 1410 4 5	31535 3170	384 821 188					2		111	
ERRIDET Andr Ittle River Ara Orio Orio	364782 1715 9592 11388 11948	13937 15 d 125 19 1 767 12 6 872 14 0 1957 1 3	682 55 12 54 110 16 0 72 14 6 83 13 7	2293 2 9 26 14 10 2055 19 9 6086 13 5 206 12 5	16913 4 1 164 19 3 2934 8 3 7032 1 11 2247 7 3	2455 41 10280 18279 3	140 36 13 156 962 883	210 4 15 47		27 2		1 39 1 3 48 57	77 1 4	41	
ISTILLERSE SIDING Mosphate Siding Orth Shore Grid Quay and Harbour Trust Siding	2559	278 13 5	7 15 3	4182 12 0 82414 4 0	4182 12 0 82414 4 0 286 8 8 48545 10 11	5134 185560	8262 2564 7050					1671	3		
ORDIS SIDING				7669 18 10	7669 18 10	1905	2332								
ITERNATIONAL HARVESTER OO'S SIDING ORTH GEELONG LELONG	3270 491244	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10755 8 5 36319 2 0 183147 0 6	5124 26425 65990	13335 32208 99906	823	403 7	13 47	144	642	1496 10	22 33	i		
EELONG TERMINAL EELONG PIER SUTH GEELONG ARSHALL ROVEDALE	209			40751 1 4 2590 0 6	4 4 2 40751 1 4 3322 4 2 185 8 0 2 14 2	12 124754 3646 141	264221 92164 52907 357	4		1		17	10	2	
ETTAVSU Oriau Usculov Hohelissa RMYTASC	7 1328 121 3555 190	2 12 1 129 2 0 38 11 0 802 1 10 44 4 3	15 10 16 8 2 2 10 3 93 18 8 6 3 2	23 15 5 561 14 1 496 11 0 14553 13 0 76 13 0	27 3 4 757 4 3 537 12 3 15449 13 6 127 0 5	59 973 965 35741 116	4 140 23 818 30	27 9 36	4 10	7		5 68 30 4 3 7	9 7 45 1	1 4 2	

			OUTWARDS T	RAFFIC		GO TONI					LIVE S	тоск				
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK						NU	IMBER O	F TRUCKS				
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	OUT- WARDS TONS	INWARDS TONS		out	WARDS			INWAR	DS		
	Journeys		-					Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs	
BIRREGURRA Warncoort Irremarra Colac Larpent	3446 310 406 26453 746	1121 ? 3 113 1 10 169 5 8 11338 18 10 165 12 1	7 4 9 6 2 10 1168 1 2	2549 16 7 271 2 2 340 1 9 25390 16 5 310 1 0	3783 17 9 391 8 9 515 10 3 37897 16 5 484 18 9	2151 332 443 21244 361	1212 308 189 27996 472	103 14 35 96	138 13 777	1 96	221	114 3 44 157	55 1 26 233	4 3 100	4	
PIRRON VALLOCK STONEYFORD Pomborne It Weerite Camperdown	1102 686 1417 563 19400	329 18 4 187 9 2 383 19 1 189 8 4 9675 6 10	24 19 6 31 13 10		749 3 5 223 7 0 1655 10 2 2154 12 0 21612 10 4	79 27 684 568 4909	739 640 401 613 15446	24 5 277	29 132 669	44 11	48	19 9 13 125	11 52 199	1 4 16		
BOORJAN TERANG GARVOO PANNURE CUDGEE	877 13316 1057 1825 489	313 11 4 6951 19 6 283 1 11 541 9 5 219 11 2	643 10 8 21 3 2 24 7 2	1077 14 6 17915 5 3 710 11 0 1943 0 8 72 18 8	1404 4 5 25510 15 5 1014 16 1 2508 17 3 298 10 8	50 8638 43 1006 64	1286 20204 955 1668 564	64 248 23	112 670 90	2 ³ 21	114	9 84 1	85 444 6 4	2 25 4 1 1	1	
ALLANSFORD WARRNAMBOOL DENNINATON ILLOWA KOROIT	1560 55276 112 243 1712	1016 2 1 19184 12 0 50 11 6 126 0 6 1033 0 2	2079 18 4	7616 10 2 19036 8 11 44655 5 2 7124 17 0 12231 18 1	8731 18 9 40300 19 3 44705 16 8 7263 14 10 13391 11 8	4273 7926 23925 7790 5609	9828 37407 44637 1131 4005	5 51 79	92 405 711	. 15	56	6 77 12	27 27 27 50	18 2		
CROSSLEY Kirkstall Moyne Rosebrook Port Fairy	11 19 66 7 7526	4 3 2 7 11 1 10 5 10 2 5 3 6298 8 1		2602 0 3 36 6 5 11707 3 1	2606 3 5 7 11 1 46 12 3 2 5 3 18959 15 1	2880 4986	175 472 281 181 15817	10 1 1 1	62	2		1 13	3	2		
SECTION NO 23 <u>DEELONG BALLANA</u> MOORABOOL GHERINGHAP BANNOCKBURN LETNBRIDZE LETNBRIDZE QUARPIES	1 317 1948 4702 5452	51 10 4 83 1 11 306 17 5 440 0 0	17 12 10	77 8 2 143 10 8 122 7 10 211 5 6 12 3 11	136 11 3 233 17 4 446 18 1 667 5 2 12 3 11	23 13 167 165 37	69 8 471 240	9 33 22 12	6	1 1 1		10 40 6 23	6 17 4 2	2 2 5		
MERED 17.4 ELATHE LAL LAL YENDON NAV IGATOR	5390 1627 551 396 61	502 58 191 155 99 53 59 410 13 148	17 38 8 78 11 8 10	530 11 1 1277 10 5 1597 17 6 148 9 9	1060 7 9 1486 9 6 1705 10 5 219 3 5 14 3 1	555 2983 2834 79	302 445 159 267	57 32 24	5	3 24		66 43 1 12	8 8	9 1 12		
SECTION NO 24 SUNSHINE <u>SERVICETON</u> ARDEER DEER PARK RAVENHALL SIDING ROCKBANK MELTON	6750 15454 36218	178 11 8 525 15 8 1801 10 11	32 16 1	13102 1 5 1888 1 8 584 2 3 273 4 3 2809 6 2	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	2445 3309 115 673 8451	16271 899 401 267 3595	19 55	1	35		1 40 110	2 3	37		

SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND						NU	JMBER O	F TRUCKS			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	OUT- WARDS TONS	INWARDS TONS		out	WARDS			INWAR	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	
STAUGHTON PARWAN BACCHUS MARSM ROWSLEY INGL 1 STON	312 3108 51445 317 255	22 11 4 256 1 6 5649 1 9 41 19 8 40 0 7	26 3 11 411 18 5 3 11 3 15 1 4	113 12 3 2847 8 5 35498 12 5 24 6 8 66 7 6	136 3 7 3129 13 10 41559 12 7 69 17 7 121 9 5	404 9562 118536 66 87	16 166 10456 18 17	26 28 5	29 1	4		46 68 9	29 3	1 12	
BALLAN BRADSHAW LLANDEILG Gordon Nillbrook	19056 623 19 7812 3400	2803 13 0 30 17 3 2 13 1 974 13 11 275 13 7	219 1 7 4 10 1 8 53 5 4 4 12 6	2513 39 17 596 197 1452 18 11 1310 9 3	5535 18 4 31 3 8 599 14 4 2480 18 2 1590 15 4	2430 1343 2458 1813	1493 428 86	288 42	82 18	3)	249 26	160 8	8	
WALLAGE Bungaree Dunnstown Warrenheip Ballarat East	3510 10659 8426 5570 3076	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	19 9 1 26 17 7 7 13 3 16 19 3 152 12 0	3013 15 4 7239 10 9 1611 6 0 18 10 3 4205 5 0	3330 11 6 8056 15 4 1965 0 3 260 11 11 5189 18 6	4658 11253 2950 25 4003	161 t 1180 3245 28 20740	19 20	1	1		21 26 3	32	1	
BALLARAT North Ballarat White's Siding Wendouree Linton Junction	166656 774 66	71031 19 9 121 12 0 16 18 7	7684 6 0 14 2	97002 9 5 6093 5 5 11276 16 3	175718 15 2 122 6 2 6093 5 5 16 18 7 11276 16 3	63838 7597 25715	140725 1288 223	1881	768	170	284	2003	673	271	
W HIDERWERE Burrumbeet Trawalla Beaufort Middle greek	565 992 633 10982 799	91 14 10 192 1 3 170 16 3 3188 2 9 153 4 6	4 13 8 15 7 11 14 9 0 242 18 2 20 9 9	2197 14 9 2539 18 7 1263 6 0 14409 4 3 1158 15 7	2294 3 3 2747 7 9 1448 11 3 17840 5 2 1332 9 10	3348 3485 1077 19617 1429	251 437 697 5239 343	26 78 230 37	2 1 51 11	6 9 4	1	11 6 127 6	20 65 5	2 7 6	
BUANGOR DOBIE Ararat Armstrong Great Western	1470 78 32487 968 2208	358 18 8 23 13 10 15721 12 1 90 18 10 430 13 1	29 13 4 1 2 6 1270 1 1 6 13 5 53 5 8	1190 5 9 44 10 11 7205 5 6 20 11 5 1904 19 10	1578 17 9 69 7 3 24196 18 8 118 3 8 2388 18 7	881 75 3362 17 1141	1077 514 18331 26 1443	62 203	16 15	2 30	6	10 202 5	2 135 4	4 29	
STAWELL DEEP LEAD Glenorchy Wal Wal Lubeck	26124 222 2525 1040 1004	12855 8 11 22 7 11 488 5 4 167 0 2 434 2 1	1090 10 10 8 2 7 67 0 0 8 9 5 37 19 3	24082 0 11 56 14 7 4897 17 3 1207 2 0 4427 19 0	38028 0 8 87 5 1 5453 2 7 1382 11 7 4900 0 4	24826 116 4508 1134 7129	22017 186 1357 374 645	2 37 255 104	10 11	7 5 3	4 3	324 123 12 33	74 3	10 3 1 3	
ASHENS Warmalake Wurtoa Jung Dogen	5 10878 1353 724	15 7 5927 7 8 599 19 6 549 6 11	468 8 11 51 2 3 52 7 1	18 9 2 67067 3 3 25897 0 8 9040 11 11 7033 1 3	19 4 9 67067 3 3 32292 17 3 9691 13 8 7634 15 3	4 111621 31389 12090 9641	139675 28278 1665 859	63 21 22	33	4 2 1	22 11 3	56 2 16	2	5	

		,	OUTWARDS T	RAFFIC			ods Nage				LIVE S	тоск			
SECTION OF LINE	PAS	SENGER5	PARCELS, ETC.	GOODS AND LIVESTOCK		007-				NU	JMBER O	F TRUCKS			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτ	WARDS			INWA	IDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pig
HORSHAM DAHLEN SIDING PINPINID WAIL	31104 392 245	23123 19 3 68 1 4 63 16 0	15 14 6 9 17 6	3110 15 8 7373 3 10 6719 18 3	64555 1 11 3110 15 8 7459 19 8 6793 11 9 22654 4 5	31961 4152 9584 8746	45396 87 548 429	6	67 48		70	2		18	
DINBOOLA Gerang 3 Jung Klata Salijsury NSILL Tarranginnic	10390 453 590 47 9821 44	6907 11 4 101 19 5 126 2 6 15 10 5 7104 13 2 19 1 9	403 6 7 25 4 8 12 13 3 793 3 4	15343 6 6 7266 11 4 4408 2 4 3237 7 5 20687 12 1 5354 0 5	7413 15 5 4546 18 1 3252 18 2 25585 8 7 5373 2 2	16524 10291 5299 4371 19009 7320	6972 1033 457 561 10970 518	4	-50 -51		35	6	21	11	
DIAPUR Nitra Kaniva Lilu-Inur Srviceton	603 405 5201 537 2366	124 13 3 88 1 6 3363 2 11 203 7 11 1025 0 5	11 1 0 56 17 7 235 15 4 25 6 10 47 10 1	1265 0 8 9265 16 4 11344 17 0 6087 6 11 3004 12 5	1400 14 11 9420 15 5 14943 16 3 6316 1 8 407? 2 11	1165 10938 8437 6629 1446	322 1319 4123 1528 810	585	4 31 15		12 21	24 291 19 104	1] 19 2	9	
SECTION NO 25 WILLIAMSTOWN LINE SOUTH KENSINGTON ANGLISS' SIDING FOOTSGRAY SEDDON YARRAVILLE	328084 4574771 1236826 2243622	5045 13 5 92941 7 4 23616 9 3 46075 10 1	44 0 1 2598 18 0 193 12 2 514 19 1	4983 13 3 3140 9 4 20068 9 7 625 <u>3</u> 0 7 0	10073 6 9 3140 9 4 215608 14 11 23812 1 5 109120 16 2	19517 14516 176857 102311	63827 5739 126504 1 33793								
SPOTSWOOD NEWPORT AUSTAAL MEAT SIDINQ NORTH WILLIAMSTOWN WILLIANSTOWN BEACH	577303 2682027 1254796 793087	11459 1 7 61014 17 3 29264 7 8 18490 15 3	1413 6 1 629 19 5 346 10 11 123 2 3	363544 7 3 12802 12 4 2299 19 6 493 10 5	376416 14 11 74447 9 0 2299 19 6 30104 9 0 18613 17 6	179555 7196 6110 253	411079 74006 4248 8392	15				1677	1156	1	
WILLIAUSTOWN WILLIAUSTOWN PIER	633681 39962	15901 18 4 1262 1 9	202 2 6 1 5 0	25604 3 0	16104 010 26867 99	82196	34 1779								
SECTION NO 26 <u>NEWPORT - SUNSHINE</u> THOMAS [®] SIDING NOKENZIE AND HOLLAND [®] S				2207 17 5	2207 17 5	16174	24620								
SIDING CALTEX SIDING JAS. MARDIE AND GO'S SIDING SOUTH BROCKLYN				30507 14 6 3023 4 6 2491 7 10	39507 14 6 3023 4 6 2491 7 10	15810 1801 6465	112 16936 6992	2				2161	268		
BROOKWOOD SIDING LITTLE BROOKLYM SIDING Victorian Iron Moulding Cots Siding				198 13 9 14 6 6 532 15 8	198 13 9 14 6 6 532 15 8	56 4 309	3363 16 3616	х. 					8		4
READY MIXED CONGRETE LTD. SIDING PROSSOR SIDING				56 2 5	55 2 5	263	20508 1121					308	180		1

SECTION OF LINE	PAS	SENGERS		PARCEL	S, ETC		DS AND			out.				NL	IMBER O	F TRUCKS	i			
AND STATIONS	Number of Passenger	Revenue		Reve	enue	Rev	enue	TOT REVEN		WARDS TONS	INWARDS TONS		ουτ	WARDS			INWA	lDS		
	Journeys											Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs	,
ORDAN SIDING NSANTO SIDING MBROOK SIDING LLIANS! HIGHFIELD SIDING OOKLYN						2597	19 3 3 9 16 8 16 11	1200 2597 133 80 853	19 3 3 8 9 9 16 8 16 11	3495 1195 81 144	1069 14265 155 45				260	260 32	196 243	1	785	
SECTION NO 27 T <u>ONA LINE</u> AMOLINE TONA	258888 513915	5426 9 11859 9	10 3		176 76	2	14 8	5447 11997	74 115	5	825									
SECTION NO 28 (ANSFORD LINE (ANSFORD				. We do a factor and the second s		01323	11	101323	11	149165	103548									
SECTION NO 29 <u>UPENSOLIFY LINE</u> HEETNAM'S SALT SIDING DOLAP EOPOLD URLEWIS RYSDALE	4		55		11	15 50	12 7 17 2 8 11 13 8 17 9	4 15 50	12 7 17 2 8 11 13 8 4 4	17394 11 22 109 889	47 57 50 703		3	9		19	1	3		
ANNERIN UEENSCLIFF	3	•	10	21	18 5		10 5 17 6		10 5 6 11	112 10294	72 2469			2				1		
SECTION NO 30 Orrest <u>Ling</u> Horkel Ean Marsh Ennyyoyal Urroon Arron	8 190 48 60 270	1 - 3 54 1 11 (15 89			8 4 6 0 2 4 18 4	178	12 1 3 6 18 0 13 4 4 0	1846 66 169	16 1 5 8 10 8 19 0 12 2	114 2309 73 179 1288	8 549 105 25 101	3	1			3				
ERANGAMETE Augher Orrest	11 5 604	1	0 4 1 6 1 1	17	16 5		33 105 130	4 9 6254	37 111 114	8080	• 6 21 1067									
SECTION NO 31 ROMES LINE ORAM ARONGAROOK IRNAM AWARREN OVAT	2 9 1 2	1	1 10 1 2 2 1 1 0		42 510		83 110 142	1 1348 57	83	3055 320	1 19 99 79						1			
RELLIGRAND Sangol Vinga Ag Deviit Dinmont	5		81 95	1	0 1 1 4 1 6 8 2	3	12 3 14 1 10 7 3 6 6 4 2	32	0 5 15 5 6 6 12 4	1491 118 4 7 125	493 39 12 84	1	1	1		2	2 5 2 1	2		

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PAS	ENGERS	PARCELS, ETC.	GOODS AND		oUT-	1			NL	MBER O	FTRUCKS			
AND STATIONS	Number of Passenger	Revenar	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτι	WARDS			INWAI	RDS	
	Journeys	1						Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
EECH FOREST ERGUSON ECAPROINAH ILE SIDING YELANGTA	5 A	2 10 10 0	5 0 H 1 11 6 5 1 1 H 12 3	1723 3 9 1136 6 8 1279 13 2 474 16 3 823 19 4	1728 4 8 1138 1 0 1280 8 3 474 18 2 824 11 7	1932 1316 1565 521 990	882 164 208 141		1	4		22 2 6 1	21 4 3	2	
TALKER Avers Hill Rowes	5	34	8 8 11 8 10 0	172 16 0 2540 4 5 291 11 8	173 8 0 2540 16 1 292 1 8	190 2949 310	1 480 496		16	3		13	21	t	o et alle and a second
SECTION NO 32 L <u>VIE LIME</u> Grongoke Gradulac LVIE				3748 4 10 4195 1 11 1216 13 0	3748 4 10 4195 1 11 1216 13 0	4481 5576 1527	1352 195 672								
SECTION NO 33 IMDOON LINE Aroghid Coden Linggaity Lenfyne Urdie	4 3 4 172	19 3 2 10 4 0 6 13 3	32 7 10	1659 1 8 167 12 10 11 13 5 6 4 10	4692 89 167 15 8 11 17 5 12 17 1	2515 4 16 2	733 6277 230 693 363	47 28	20	1	24	29 15	21 1	2	
ICTORIAN AGRICULTURAL LINE CO'S SIDING IMBOON	29	1 12 3	5383	5157 6 to 3897 19 5	5157 6 10 3952 19 11	112 <u>3</u> 1 27 <u>3</u> 7	16 6195	94	89	3	46	90	13	_6	
SECTION NO 34 ORTLAKE LINE ORTLAKE			27 19 7	7982 3 8	8010 3 3	2899	10182	186	303			39	34	15	
SECTION NO 35 ORGIT <u>- HAMILTON</u> ARRONG COLSTHORPE AWRESDALE INHANITE URDEET			25	18 504 9 2 2668 13 786 16 7 7 18	18 11 504 9 2 2668 16 4 786 16 7 7 18 11	1 170 600 217 2	2 30 2935 2108 960 394	41 178 80	72			2 5 4 34	2 4	3	
ENSHURST Abor Atchaw			30 2 3	5489 5 10 199 5 4 853 6 1	5519 8 1 199 5 4 853 6 1	1721 230 469	3056 232 372	168 45	194 7	2		20	12	6	
SECTION NO 36 HERINGHAP - MARDONA URGHEBOLUC Nyerleigh UROQ INGEEL OGRHEET	1 49 44	1 4 2 12 16 2 4 12 4	29 18 2 2 18 10 9 12 3	513 13 5 140 10 4 720 5 3 224 7 11	1 4 2 556 7 9 143 9 2 734 17 3 224 7 11	641 234 7 220	166 24 117 19	42 9 127 29	21 3	8		31 6 66 16	36 4 35 1	13	

			OUTWARDS T	RAFFIC		GOO TONI					LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				N	JMBER O	FTRUCKS			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		oun	VARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pig
DUVERNEY BERRYBANK GNARKEET L ISWORE DERRIVALLUM	9 53 10 107 74	3 15 11 18 0 5 3 9 10 39 9 10 35 11 0	1 11 10	1192 12 8 2726 3 2 1668 10 1 3983 15 9 3193 9 2	1198 16 7 2755 19 3 1673 11 9 4098 19 7 3273 9 11	2111 2650 2772 3155 1124	189 1584 583 3183 24 15	161 35 245 211	15 17 99	322		86 12 70 126	5 1 9 88	2 1 2 11	
VITE VITE Pura pura Nerrin Nerrin Westmere Mininera Tatyoon	45 43 124 220 89 135	27 7 0 21 12 9 52 10 3 98 2 11 48 2 4 53 19 3	1321	594 8 8 1309 7 2 754 7 3 8775 17 1 1712 5 3 3029 1 11	631 12 4 1336 11 2 823 15 3 8926 10 7 1773 9 8 3092 13 2	286 505 375 7816 1418 3038	1117 503 844 4496 1047 1638	47 64 57 304 64 107	1 53 24 95 18	318442		22 44 12 75 14 45	97 29 40 19	8 16 11 7 1	
SECTION NO 37 BUNIMYONG LINE EUREKA				4951 9 6	4951 96	7049	4992								32
SECTION NO 38 REDAN SUPPLY AND DEVELOPMENT DEPARTMENT'S SIDING				13220 3 8 526 6 8	13220 38 526 68	16119 510	15097				·				
SECTION NO 39 BALLARAT - IRREWARRA CARDIGAN KOPKE HADDON SMYTHESDALE SCARSDALE	79 19 1237 2273 3734	2 17 4 1 2 7 50 2 0 50 17 6 91 4 8	1	558 3 9 395 16 1 1519 11 7	2 17 4 1 2 7 708 5 9 449 10 10 1613 13 5	1020 635 2220	253 218 90							-	
NEWTOWN BERRINGA ILLABAROOK Rokewood Werneth	1741	62 13 10	1 15 0 1 13 3 10 3 9 1 19 5	273 0 7 45 19 9 137 9 1 1141 12 5 931 12 4	337 9 5 45 19 9 139 2 4 1151 16 2 933 11 9	454 43 174 1601 1520	46 285 172 479 579	·	9	1		1	2		
CRESSY BARPINJA BEEAC ONDIT	95 2	36 51 102	33 12 5 1 6 9 10 2	2666 4 6 421 7 8 3430 5 2 231 13 8	2736 2 0 421 9 2 3440 15 6 231 13 8	2138 483 4200 249	932 78 1279 57	156 20 14	40 1	9 3		73 6	7	1 6	
SECTION NO 40 <u>NEWTOWN - SKIPTON</u> HAPPY VALLEY LINTON PITTONG SKIPTON	1397 5625	70 14 5 233 15 7	14 17 7 1 8 3 16 8	2466 12 11 289 16 5 3860 4 8	70 14 5 2715 6 1 289 18 1 3864 1 4	3383 216 2951	838 619 3892	2 27 220	9 104	26		6 3	5	1	

			OUTWARDS T	RAFFIC			DDS NAGE				LIVE ST	госк			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT,				NU	MBER OF	TRUCKS			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		OUT	VARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 41 PORTLAND LINE LANGI DGAN MAROONA CALVERT SIDING WILLAURA STAVELY	64 847 3328 590	13 6 2 245 10 11 4 17 5 1291 3 5 144 17 10	33 4 5 258 7 10	836 1 5 3127 3 2 178 17 5 8980 15 0 1176 8 0	851 52 3405 186 183 14 10 10530 63 1334 8 11	1 34 3 2527 247 7277 935	129 1213 244 6011 484	162 485 56	40 54	2 8		80 5 242 39	1 11 21 2	2 16 1	
GLENTHOMPSON DUNKELD STOPPING PLACE Moutajup Strathkellar	3263 3585 30 285 488	863 17 0 818 96 1 186 41 1 9 89 36	61 10 0 65 0 11 3 7 10 5 15 0	2809 15 6 4170 14 9 368 19 5 1671 7 11	3735 26 5054 52 1 186 413 90 1766 65	852 1023 351 1185	2850 2037 757 1014	210 235 1 3	48 105	43		157 185 27	11 74		
HAMILTON Brannholme Conday Myanyn Milltown	17131 1369 666 357 295	13512 10 9 368 1 10 234 13 1 114 3 0 94 10 4	3 3 9	35825 15 5 2837 17 1 3770 15 0 116 8 0 109 10 4	51105 14 0 3260 18 10 4027 18 8 233 14 9 205 3 5	20419 629 976 53 178	37730 2795 2738 686 263	1173 99 23 6	757 79 65	63 5	27 37	544 58 127 1	197 10 11 1	51 8	1
HEYWOOD HEATHMERE Gorae Portland North Portland	1635 75 112 554 1760	932 90 42 81 52 60 328 310 1435 14 6	2 5 10 29 6 5	3657 18 5 144 16 8 1827 6 6 41328 2 4 9020 4 4	4709 1 8 187 4 9 1883 18 4 41685 12 7 11071 7 6	803 78 1040 22468 3047	5191 484 1581 2063 11060	174 13	86 24	8	1	150 61 1204	21 19 75	8	1
SECTION NO 42 <u>Coleraine Line</u> Bochara Wannon Parkwood Coleraine	259 6 1033	19 11 2 9 2 323 4 0	198 140910	21 5 11 463 3 3 185 16 4 11294 17 8	21 5 11 484 4 1 186 5 6 11758 11 6	13 195 69 6038	471 614 673 9656	40 371	177	8	51	15 115	47	5	
SECTION NO 43 CASILNTON LINE GRASSDALE MERINO HENTY SAPEFOED CASTERTON	4 144 16 17 65	1 8 8 85 8 2 5 15 1 3 19 11 69 10 10	5 0 9 44 11 6 4 1 7 10 0 2 285 6 8	1886 11 4 3239 15 4 1582 0 2 7060 15 10 15353 17 2	1893 0 9 3369 15 0 1591 16 10 7074 15 11 15708 14 8	289 1061 121 42 8914	1711 3430 609 585 12411	82 75 72 516	71 83 83 360	7 1 3	9 23 33 26	2.3 30 23 230 4	8 13 39 47 2	13 2 1 3	:
SECTION NO 44 MT. GAMDIER - BORDER LINI SINCLAIK LYONS GREENWALD WINNAF DARINOOR	1	8 T F	9 10 8 11 5 7 1 4 17 5	10 14 9 423 11 2 86 3 10 342 17 0 4955 0 6	10 14 9 424 1 0 86 12 9 348 4 1 4960 9 7	13 45 59 64 2771	201 364 281 674 894	30 19 71	23 23 84	2 1		6 14 37	15 4 5		

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				NU	MBER O	F TRUCKS	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτ	WARDS			INWA	RDS	·
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
WARP Puralka Renn ick	1	50	2 0 1	2099 11 1 47 10 0	2101 11 2 47 15 0	255 36	73 1771 110	177	48	2		51	16	2	
SECTION NO 45 STAWELL - GRAMPIANS LINE GRAMPIANS WHEAT DEPOT				12370 3 5	12370 8 5	17573	1138								
SECTION NO 46 <u>LUBECK - BOLANGUM</u> JACKSON RUPANYUP BURRUM BANYENA MARNOO BOLANQUM			14 14 3 5 4 3 2 12 1	2908 9 0 8427 17 4 6369 3 4 4302 3 10 9475 9 3 2788 3 0	2908 9 0 8442 11 7 6389 3 4 4307 8 1 9478 1 4 3768 3 0	5558 10763 11029 7502 14437 5976	52 5049 608 378 1340 585	90 43 75	11 52	5		3 22	5		
SECTION NO 47 MURTOA - PATCHEMOLLOCX COROMBY MINTIP NULLAN SHEEP HILLS MELLIS	81 1905 39 308 11	22 8 6 1019 10 11 8 10 6 144 13 1 6 11 9	4 9 0 176 1 8 16 4 3	2956 9 0 10990 14 8 3172 9 4 6404 10 1 25 0 8	2983 7 4 12185 7 3 3180 19 10 6565 7 5 31 12 5	5768 15944 6787 14 142 6	235 4260 72 716 30	210 86	11 7	3 13	6	13 ² 32	6	4	New Try Pro-
WARRACKNABEAL BATCHIGA LAH BRIM GALAQUIL	5337 452 133	4068 4 5 24 11 1 327 11 8 112 8 6	565 9 9 54 12 1 10 10 5	34296 15 9 2151 4 5 5463 16 7 9476 1 11 5363 5 5	38930 9 11 2191 4 5 5488 7 8 9852 11 8 5506 5 4	37177 5275 11830 15922 9333	25607 181 756 2015 530	594 16 141	38 11	24 5 2	42	179 6 32 2	14	ý 1	- Andrewski warden op in en en en en en en
BEULAH Rogedery Royura Adfetoun 2020rojn	1255 202 228 1699	967 7 18 180 5 4 58 3 4 1392 19 19	107 19 % 23 12 6 239 17 0	14357 18 8 7287 6 7 275 11 5 11888 9 2 193 14 3	15433 6 0 7491 4 5 338 1 3 13521 6 0 193 14 3	18751 10868 299 14134 206	3600 803 105 4255 25	331 94 277	1.1 5	6 14	11 3	95 14 99	1	4	
ATTUCK ARIC Alchewollock	2 2 2 24	20 50 186 9108	1 3 1 4 27 12 8	259 6 0 594 10 2 175 4 2 9035 13 11	259 80 654 16 10 176 40 9072 17 3	308 636 171 10695	8 57 1600	4 150	3	2 5		1 1 64	5	5	
SECTION NO 48 N <u>ORSHAM - CARPOLAC</u> REMLAW RECTIS RUANTONG EAST MATIMUK NATIMUK	20 20 167 15 15	11 5 1 11 4 13 2 4 1 19 11 461 13 3	29 1070 210 104165	389 15 1 3312 13 9 5932 6 10 33 14 0 6235 15 9	350 7 4 3314 5 0 5955 17 0 35 16 9 6802 5 4	546 5180 4262 15 6553	179 180 800 3 2192	49	8	1		45			

			OUTWARDS T	RAFFIC	*	GOOL TONN					LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		out.				NU	MBER O	FTRUCKS			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS II	NWARDS TONS		ουτι	WARDS			INWA	RDS	••
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	P
ARAPILES MITRE DUFFHOLME GYMBOWEN GOROKE	16 257 6 630 1952	2 7 11 71 9 5 1 2 7 184 19 8 855 2 8		2446 7 5 2322 16 3 69 6 4 2665 18 0 8306 14 7	2448 15 4 2412 6 5 70 8 11 2862 6 3 9290 14 3	2979 2632 68 2611 4090	277 485 66 1908 5054	7 219	17 32	2 3 11	3	10 20 152	8	1 2 6	
MORTAT Carpolac				2155 11 11 5254 14 2	2155 11 II 5254 14 2	1988 2760	5708 5060	93				114	i		
SECTION NO 49 EAST.NATINUK - MAMILTON NORADJUHA JALLUNDA TOOLONDO JEFFRIES KANAGULK	109 33 246 48 61	14 2 19 6 12 2 39 9 2 9 15 4 15 14 11	6 16 6	997 50 920 11 10 795 15 11 52 10 3 623 50	1015 6 1 929 2 8 842 1 7 63 11 1 644 7 11	787 604 465 57 328	1284 1038 520 380 2132	8 23 1	1	1		4 2 12	1	2	
BALMORAL Englefield Yasey Gatum Urangara	246 157 129 19	73 16 10 31 19 4 22 8 10 2 19 11	39 8 0 5 4 9 1 13 3 13 1 5 2	7800 4 3 296 13 1 980 14 10 279 15 2 44 11 6	7913 9 1 333 17 2 1004 16 11 283 8 2 44 16 8	4215 137 657 72 29	7255 947 1374 634 278	100 43 10	12	2		83 45 2	17 1 6 2	6 1 2	
CAVENDISH KYUP Kanawal La	726 83	61 7 10 5 19 3 11	13 11 2 4 3	2503 7 3 83 6 10 25 9 4	2578 63 89104 25103	953 28 32	3 89 6 785 265	58	3			56	6	3	
SECTION NO 50 <u>DINEQOLA - YAAPEET</u> ARKONA ANTWERP TARBANYURK JEPARIT ELLAM	4 4 23	10 9 5 7 19 4 11	1 11 7 2 7 0 307 6 6 9 10	3016 4 0 5989 1 1 6960 8 4 6545 16 0 4247 12 6	3016 4 0 5991 3 5 6963 0 11 6672 9 5 4248 2 4	4986 7261 9565 6726 6235	285 792 758 2758 410	80 94 12	15	11	15	54 3	2	a Marin Kanga Jab Kang Jabat J	
PULLUT RAINUOW ALBAGUTYA YAAPEET	1	4 0 2	9 123 12 6 2 10	5852 5 8 23365 8 11 2057 1 8 5256 19 5	5852 6 5 23*93 1 7 2057 1 8 5257 2 3	8209 24291 3991 9298	521 9254 162 1061	209 8	40	23	13	81	6	6	
SECTION NO 51 <u>JEPARIT - YAMAC</u> DETPA LORQUON METHERBY YANAC			2 10 1 5 4 17 11 12 6 10	7180 14 3 7116 10 5 7637 12 7 8915 3 8	7180 17 1 7117 15 9 7638 10 6 8927 10 6	9429 8420 9405 9689	566 739 958 1544	52 51 27 15	20 3	dar, manden i ja kan ja ja kan ja Martin kan ja br>Martin kan ja		2112	1		

			OUTWARDS T	RAFFIC		GO TON	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		007-				NL	MBER O	FTRUCKS	1		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revonue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτν	VARDS			INWA	RDS	
	Journeys					ļ		Sheep	Cattle	Horses	Figs	Sheep	Cattie	Horses	Pigs
SECTION NO 52 MELBOURNE - CUDGEWA KENSINGTON Newmarket Newmarket show Siding Ascot Valz Moonee Pomps	1221233 918040 45633 14515?? 2041654	19373 0 5 16048 3 1 1306 1-6 25868 5 1 40975 4 11	498 16 4	13284 6 8 50298 9 4 619 19 10	32914 0 9 66999 0 1 1929 6 4 26367 1 5 41963 16 18	54063 1282 41	123574 29351 12 1 3	11492 17	5655 191	991 29		40145 6	26458 90	967 38	
ISENDON ENDERVIE IRTH ESSENDON ISOOE VALE ENROY	2668973 489030 454743 565631 382436	58511 17 1 10330 16 1 9145 0 6 11151 17 9 8145 1 10	83 12 0 107 15 0 181 16 0	364 17 10 2360 2 3	60367 12 8 10414 8 1 9252 15 6 11333 13 9 10648 18 11	218 4952	22629 27399	×							
BROADMEADOWS Somentow Graigieburn Donnysroox Beveridge	145131 10864 1213 2684 1409	3885 11 7 262 18 1 93 4 0 228 18 5 136 1 2	89 13 2 5 17 8 22 17 6 31 - 5 15 - 5	485 6 10 497 13 9 416 11 1 482 12 11 236 19 6	4460 11 7 765 12 9 532 12 9 743 0 7 390 2 4	317 249 133 299 299	839 293 1267 297 122	17 51 73 50	5 13 36 23	12 2 1	1	336 144 132 59	248 1 \$8 41 20	· }	10
WALLAN Heathcote Juncyicn Wandong Kilwore East Broadford	5943 3001 3288 4947 14083	688 4 6 320 4 1 396 10 8 1104 17 6 3175 0 3	65 19 1 13 9 7 15 9 0 70 17 0 225 5 0	507 7 4 392 6 9 603 7 0 2547 14 3	1261 10 11 333 13 8 804 6 5 1979 1 6 5949 19 6	542 1486 149 4937	530 192 179 3336	47 111 22	29 71 12	6 6 2	2	84 112 75	97 80 20	1 15	ų
MC DOUGALL Tallarook Dysart (defenge siding) Seymour Nobilization siding	4582 2093 53:13	787 4 0 1311 7 1 17566 2 0	57 1 ກ 822 6 7	6293 8 1 1631 11 8 122 12 6 12681 2 6 2361 7 3	6293 8 1 2475 17 6 1433 19 7 31069 11 1 2381 7 3	6517 2975 38 13837 638	41710 483 967 10786 574	70 211	31 197	5 25	\$	230 230	ල 1ළිම	2 21	5
MANGALORE Avenel Monea Locksley Loksley	695 2785 43 645 6226	217 18 7 739 15 3 138 5 6 557 13 9	28 1 3	1117 9 4 1890 10 0 37 10 9 296 15 3 2901 13 8	1356 0 10 2719 17 2 44 4 6 463 2 0 2537 2 6	1020 2059 136 3075	323 984 288 1877	28.7 33.5 5.6	15 21	3 1/ 4	1	362	1	:	
CREIGHTON Euroa Balmattum Violet Town Baddaginn Ie	121 13823 228 5666 1596	43 19 2 5364 17 3 55 18 3 1728 10 1 460 16 10	25 17 4 859 6 1 7 15 1 193 19 6 59 9 1	250 15 6 8922 15 5 544 4 11 4334 4 5 1512 15 1	320 12 0 15146 19 9 607 18 8 6256 14 0 2133 1 0	152 5832 28 2955 489	6228 103 2585 1233	552 114 268 110	249 71 76	9 1 12 3	2	130 233 125 22	774 75 15		4
DENALLA WINTON GI,EINCOMAN WANGARATTA BOWSER	42685 130 3961 61630 144	17055 12 6 29 4 6 1004 4 2 34151 11 8 37 14 1	4 10 0 71 11 2 2588 2 6	29422 15 10	54106 10 8 309 3 6 5090 7 11 66162 10 0 1720 16 7	18089 453 2575 17684 830	17167 1071 1641 42955 412	1061 204 720 147	594 54 1036 57	39 1 89 11	89 257)26 154 337 41	252 36 372 373	50 52 8	4 84

\$

			OUTWARDS T	RAFFIC				ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOOD	S AND TOCK		OUT-				N	IMBER O	FTRUCK	\$		
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revi	enue	TOTAL REVENUE	WARDS	INWARDS TONS	Sheep	1	WARDS Horses	Pigs	Sheep	INWAI Cattle	RDS Horses	Pigs
SPRINCHURST CHILTERN BARNAWARTHA WOUGNGA BANDIARA BANDIARA BANDIARA BANDIARA BANDIARA BANDIARA BANDIARA BANDIARA BANDIARA BANDIARA HUCN BOLGA TAYONGA TAYONGA TAYONGA TAYONGA TAYONGA TAYONGA TAYONGA TAYONGA SHELLCY BELETON NO 54 OCSURA LINE MAGANLAY FLEMINGTON BRIDGE ROYAL PAAN SOUTH BANDAWICK	6874 6166 2609 15460	3214 17 1 2172 8 3 999 14 8 8889 0 5	98 9 5 126 1 8 53 12 1 1598 16 8	3856 2827 2182 56755 12144	12 2	7169 7 7 5125 13 6 3235 6 9 67243 9 3 12144 7 6	2 326 3293 1407 7887 3006	1875 1706 14 14 204509 2646	281 11 95 1687		1 14 11 424	429	8 4 833	5 16 17 591	2 16 5 313	60
BANDOL (ER Beregilla Stopping place Ng. 37	653 4 120	810 10 5 7 1 38 0 2		1	12 1	12579 11 7 144 12 1 810 10 5 7 1 1088 13 10	2988 25 15	209 2 491	98	42	3		6		6	de et al
BOLGA TATONGA TALLANGATTA	717 38 11 5641	344 4 8 13 0 10 6 18 8 3525 19 0	13 13 6 333 7 8	472	18 8	4367 11 6 28 19 6 479 11 10 14145 7 11 19 10 11	1661 1629 16	2464 67 6544 1007	15 258	56	2 52	137	5 178	12 73	4 56	2
KÖETONG SHELLEY BEETOONBA	1 20 1 5	2 6 9 17 1 5 2 24 15 2	3 5 7	571 2138 1257	10 3	162 9 4 571 7 3 2151 14 3 1259 7 2 19479 1 2	136 3 416 3188	34 32 1139 6378	8 19 109 199	133	3 1 48	32	14 5 51 76	4 9 26 140	1 1 37	2
SECTION NO 53 BROADSTORE				3860	18 5	3860 18 5	1433	628						-		
COSURG LINE Magadlay Flemington Bridge Royal Paak South Brungwick	318222 219396 279069 336838	4760 8 3 3430 6 2 5171 10 0 5947 8 1	188 7 10 72 8 5 152 2 7 1569 9 1	3635 1897	43	8584 15 10 3502 14 7 5323 12 7 9414 1 5	4891	22572	61				22			
BRUINGWICK ANSTEY NORELAND COLURG B TRIAN K CRUBYS (OD	455284 464699 775594 1293020 301555 584206	7830 7 9 8355 14 10 13123 4 10 25011 10 9 6102 15 2 11988 7 1	419 0 5 1017 5 4 1082 16 7 172 7 1	1704	1 4 0 11 8 6 10 0	8989 17 7 8774 15 3 15844 11 1 282 31 15 10 6480 12 3 12154 17 5	209 3570 809	13245 1 45156 21776 18087	1							
FANKNEL STUPPING PLACE NO. 13 CANNELLFIELD STOPPING PLACE RO. 14 HOTTH CAMPOELLFIELD	122 333 24537 16360 3193	2349 3 1 10 15 7 482 14 11 372 4 3 58 9 2	6 17 6	and a set of the set o		2443 6 1 10 15 7 489 12 5 372 4 3 61 15 11										

SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.					r		NL	MBER O	F TRUCK	s		
AND STATIONS	Number, of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	OUT- WARDS TONS	INWARDS TONS		OUT	WARDS			INWA	RDS	•
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 55 <u>PRESTON - WHITTLESEA</u> NORTH CARLTON NORTH FITZROY	2749 11275	37 4 1 154 14 0	25 15 11 17 0 3	100 12 0 1275 10 2	163 12 0 1447 4 5	49 926	3995 15994								
FITZROY RUSHALL MERRI	194683 274504	3222 11 8 4421 11 8	94 13 8	2273 16	2273 1 6 3317 5 4 4523 10 6	891	63570								
NORTHCOTE Croxton Thornbury Bell Preston	484110 453038 540616 645733 957167	8039 0 10 8585 14 4 10460 18 6 13079 1 2 20724 14 11	320 11 8 850 19 6	1253 9 1 1508 4 9 857 7 5	11196 18 3 8830 14 6 12289 14 11 14787 8 1 21029 11 4	1814 1909 361	11556 23966 11								299
REGENT RESERVOIR KEON PARK FOWLER'S SIEING THOMASTOWN	1276613 1355971 38509 64867	26934 13 5 29120 6 4 747 7 2 1466 19 2	555 0 1	59 1 0 2 3 4 2 16 4	27194 0 7 29734 7 5 758 2 0 2 3 4 1514 5 4	108	6293 360 686			2					
STOPPING PLACE NO, 8 EPPING STOPPING PLACE NO, 34 STOPPING PLACE NO, 39 SOUTH MORANG	3282 43110 407 1940 26764	60 1 2 1121 9 1 19 0 7 57 9 9 686 13 8	47 6 0 14 5 2	40 8 1 11 19 9	60 1 2 1209 3 2 19 0 7 57 9 9 712 18 7	3	1219 146		7	5		19	2	6 3	
STOPPING PLACE NO. 33 STOPPING PLACE NO. 9 MERNDA STOPPING PLACE NO. 26 YAN YEAN	1593 2151 33119 704 9543	40 14 2 62 18 2 983 3 3 24 8 11 442 15 4	26 4 4	54 95 134 1210	40 14 2 62 18 2 1063 17 0 24 8 11 596 7 3	36 311	387 725	2	2	1 3	1	29 13	1	3	
STOPPING PLACE NO. 10 STOPPING PLACE NO. 17 WHITTLESEA	1539 1570 54346	90 16 1 86 13 5 2912 1 10	112 5 0	2127 14 1	90 16 1 86 13 5 5152 0 11	3763	1432	11	29	29		28	5	23	
SECTION NO 56 WALLAN → BENDIGO LESLIE BYLANDS KILMORE WILLOWNAVIN MORANDING	40 640 4332 323 113	6 11 10 73 3 4 872 0 9 57 3 7 19 4 9	221 7 9 2 5 2 1 2 6	96 57167 9461510 11630 14168	7 1 4 140 19 11 2040 4 4 175 11 9 35 3 11	51 582 26 7	2 86 1900 37	21 45 39	12	1	4	13 37 2	4	72	126
HIGH CAMP Pyalong Stopping place Stopping place Tooborac	547 846 247 126 908	136 11 5 205 3 10 20 6 5 26 18 0 235 2 11		3495 4 0 5297 0 3 2319 2 2	3639 15 6 5513 16 7 20 6 5 26 18 0 2571 13 9	10297 14493 4314	121 334 342	66 74 75	3 10	2 1 1		34 20 57	1	2	

			OUTWARDS T	RAFFIC		-	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		OUT-				NU	IMBER O	FTRUCKS	;		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		out	WARDS			IN WA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
STOPPING PLACE Stopping place Stopping place Argyle Stopping place	193 41 80 920 106	18 19 1 11 18 1 9 13 0 218 1 4 32 18 1	15 10 10	2452 7 6	18 19 1 11 18 1 9 13 0 2685 19 8 32 18 1	4972	121								
STOPPING PLACE HEATHCOTE DERRINAL KNOWSLEY INGHAM	567 3558 1	210 0 5 1242 9 1 1 11	138 18 0 1 7 6 10 2	8197 13 3 572 2 6 3555 4 3 2571 18 2	210 0 5 9579 0 4 572 6 0 3561 14 5 2571 18 2	13543 943 5838 2903	2329 87 283 45	90 22 105	9 18			67 1 115	28 2	4	
AXEDALE Longlea Rangelea				2694 8 3 368 10 n 519 0 5	2694 8 3 368 10 11 519 0 5	4589 655 151	233 82 54	26	20	2		8	2	3	
SECTION NO 57 MANSFIELD LINE TRAMOOL GRANITE KERRISDALE HOWEWOOD YEA	167 31 219 393 3497	57 10 9 31 4 3 52 14 3 143 5 3 1483 2 8	5 0 5 15 2 11 2 1 229 10 5	69 1 9 165 11 2 779 5 2 5206 9 9	126 17 6 11 5 0 234 0 7 933 12 6 6919 2 10	8 25 57 3129	51 319 669 4826	24 23 128 290	19 45 164	2 1 4 10	10 8	1 17 44 238	3 7 10 128	2 3 1 12	4
CHEVIOT MOLESWORTH CATHKIN YARGK KANUMBRA	33 242 327 565 116	10 4 8 113 1 11 123 16 5 276 16 8 67 16 2	9 4 9 30 7 11 20 9 10 13 14 8	356 11 0 877 6 5 90 7 7 1259 9 1 297 9 9	366 15 8 999 13 1 244 11 11 1556 15 7 379 0 7	231 528 48 548 35	197 400 166 702 251	48 56 103 52	38 54	1 1 2		6 16 55 45 11	55 36 10	1 3 1	
MERTON WOODFIELD Bonnie Doon Maindample Phosphate Company's Siding Mansfield	182 136 562 146 3060	101 6 3 74 5 0 329 16 2 90 16 5 1932 5 11	10 19 2 2 8 11 20 16 1 3 8 3 308 16 4	1189 18 3 696 16 10 2071 0 1 1555 1 6 4620 14 5 15108 17 8	1302 3 8 773 10 9 2421 12 4 1649 6 2 4620 14 5 17349 19 11	797 217 867 165 530 4 5783	845 337 716 697 6564	45 79 104 108 785	15 18 87 100 500	1 2 17	1	7 2 33 10 171	5 36 7 86	5 1 18	
SECTION NO 58 <u>Alexandra Line</u> Koriella Alexandra	5	307	52 10 0	548 13 3 8432 10 5	548 13 3 8488 1 0	488 7031	287 5074	48 171	159	10	34	15 73	11,	5	
SECTION NO 59 <u>Seymour - Mywee</u> Tabilk Nagambie Wahring Wurchison East Arcadia	454 4247 299 4884 1241	147 4 3 1505 7 7 125 17 4 1820 1 1 306 18 11	17 4 5 220 11 0 14 17 11 106 4 5 32 14 2	1484 0 11 6629 0 11 2421 0 4 4107 17 4 3666 14 10	1648 9 7 8354 19 6 2561 15 7 6034 2 10 4006 7 11	1124 9683 3243 2319 3963	517 1948 525 523 670	145 183 84 335 143	44 89 19 80 32	2 16 16 23		82 151 49 231 33	39 38 26 37 9	3 17 16	1

	PAS	SENGERS	PARCELS, ETC.	GOODS AND						NI	IMBER O	FTRUCKS			
SECTION OF LINE AND STATIONS				LIVESTOCK	TOTAL	OUT- WARDS	INWARDS					1			
	Number of Passenger	Revenue	Revenue	Revenue	REVENUE	TONS	TONS			WARDS		- -	INWAI	RD5	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
TOOLAMBA MOOROOPNA	2602 7135	725 0 6 3701 7 1	74 8 11 458 13 8	3054 17 1 21715 16 0	3854 6 6 25875 16 9	2371 25983	1173 19119	188 83	51 34	11 8	2	95 31	22 17	16 10	
SHEPPARTON	7135 32580 215	16503 15 1	3107 8 0 8 11 6	54196 12 3 600 19 11	73807 15 4 704 0 2	50009 234 4199	502 32 1377 2222	824 54	281	85	162	31 418 27	108 2	40	34
TALLYGAROOPHA	2354	852 7 7	63 4 5	3706 8 8	4622 0 8		1	101	19	1		13	7	3	
WUNGHNU Numurkab	2584 14021	449 5 3 6777 10 5		2828 8 n 10431 16 1	3306 6 11 17680 12 0	3324 11638 1764	456 5785 1978	99 101 99	17 31 14	6	1	23 65 37	2 54 15 27	8	
KATUNGA STRATHMERTON	215 940	96 15 7 392 14 7 33 4 4	26 10 1 77 12 11 10 11 5	1805 16 4 1568 0 7 1052 9 11	1929 2 0 2038 8 1 1096 5 8	621 1233	762	104 40	43	ž		37 41 2	27	5	
NYWEE SECTION NO 60	104	ب ج در	13 11 2	1072 7 11	1090 9 0		102					-	Ŭ		
MURCHISON EAST - COLBINABBIN	446	118 18 9	42 15 8	653 10 7	815 50	1000	1532								
HAMMOND	4	56		474 16 6	476 0 8	845	48							1	
WARANGA Rushworth	3557	1588 6 9	191 0 6		10447 12 11 1611 3 9	12646 2518	2048	39 39	7	3	:	5	9	4	1
ERWEN					1658 3 4	2294	241	43				8			
WANALTA COLEIKABBIN	58	39 15 1	7 12 5	1658 3 4 9565 2 9	9612 10 3	13373	1137	86	6			$\tilde{7}$		2	
SECTION NO 61															
STANHOPE	497 250	244 16 2 97 3 2	154 11 2	4349 10 1 1928 8 3	4748 17 5 2026 19 0	2726 1237	3293 3284	144 35	33	2		58	1		
GIRGARRE SECTION NO 62	290	7/]2		.,			_			_					
TOOLAMBA - ECHUCA HENDERSYDE	63	21 4 2			21 4 2			- 0 /					-0	~	_
TATURA BYRNESIDE	5394 241	2243 10 10 122 18 7	410 17 10	8415 18 4 556 11 10	11070 7 0 679 10 5	4522 269	8156 192	286 58	248 5	18 4	95	22	78 5	21 3	7
NERRIGUM KYABRAM	2291 21507	855 13 4 3351 12 9	134 6 5 767 17 5	3735 63 25569 0 4	679 10 5 4725 6 0 29638 10 6	2280 19596	2416 14732	153 497	66 360	25	175	22 210	57 139	21	2
KY VALLEY	222	56 16 8			56 16 8 37 7 3 8196 8 2 37 12 6										
STOPPING PLACE NO. 32 TONGALA	139 22205	37 7 3 1899 12 11	251 7 2	6045 8 1	8196 8 2	3055	4974	141	115	8	96	11	18	3	
STOPPING PLACE NO. 28 Koyuga	166 1046	37 12 6 191 8 3	19 19 6	683 8 11	37 12 6 894 16 8	64	509	92	23			19	4		
KANYAPELLA	8 300	3 15 8 23 6 7			3 15 8 23 6 7								amer - Aralia		
STOPPING PLACE NO. 30	000	23 07			-5 - 1										
											1				

			OUTWARDS T	RAFFIC		TON	hade				LIVE S	وألجد المركا			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		6x T.				ril	IMBER O	S TRUCK			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE		INWARDS TONS		vuc	WARDS			NI W. H	:D\$	
· · · · · · · · · · · · · · · · · · ·	Journeys		-					Sheep	Cattle	Horses	Pigs	Sheep	Catelo		Pig
SECTION NO 63 KATAMATITE LINE														:	
PINE LODGE LAMROCK	121	16 13 7	_	3701 15 7 361 18 9 3853 16 0 5462 5 4	3718 92 361 189	5581 853 5178	692								
COSGROVE Dookie Yabba South	688 2234 8	116 11 10 776 7 3 2 9 0	8 2 1 146 16 11	3853 16 0 5462 5 4 11 4 0	3978 9 11 6405 9 6 13 13 0	5178 5564 1 17	904 1753 40	<u> </u>	50	3	З	17 1			
YABBA NORTH	112		<u>9</u> 14 1	2218 6 8	2285 1 1	260 - 5468		55							
YOUANMITE Kat'Natite	1 38 4 14	57 0 4 53 13 6 238 7 1	8 16 10 53 14 1	4478 9 10 7300 10 2	454 1 0 2 7592 11 4	5498 2394	590 1431	57 171	29	4	7	3			
SECTION NO 64 PIGOLA LINE							1					r 			
WAATA NATHALTA	320 1115 25	74 18 9 496 14 8 4 13 7	$ \begin{array}{r} 13 & 3 & 3\\ 218 & 14 & 0\\ 5 & 2 & 2 \end{array} $	2844 16 5 9270 7 7 24 0 3	2932 18 5 9985 16 3 33 16 0	* 152 9385 18	169 2205 20	228	14 34				2	î	
BARWO PICOLA	657	280 1 2	51 2 1	14114 84	14445 11 7	18649	963	147	74	10		,	3	5	
SECTION NO 65 COBRAM LINE	120	58 10 1 1	16 10 7	627 9 8	702 11 2	509	350	19	1	1			2	đ,	
YARROWEYAH Cobram	1912	1200 16 4	432 12 6	18380 7 9	20081 16 7	13395	7559	623	77		40	80	22	6	
SECTION NO 66 BENALLA - OAKLANDS		12 5		46	16 .4		97								
CHESNEY Gocrambat Nooramunga	2150 142	452 9 8 19 9 7	24 17 5 9	6821 2 6 38 2 0	7298 0 7 57 12 4 7818 19 3	028) 99 9813	1144	144				13	5	2	
DEVENISH ST. JAMES	2856 3290	682 19 4 953 18 5	97 4 7 78 9 10	7038 15 4 7243 6 1	7818 19 3 8275 14 4	8033	1677 1285	146 183	12 15			38 36	? 11	12 1	
TUNGAMAH TELFORD	5098 645	1367 4 3 217 14 7	83 10 4 5 12 3 488 19 9	7368 0 3	8818 14 % 2674 18 5	7491 3165 24865	1360 386	232 63	16 3 31	5		71	17	3	
YARRAWONGA Mulyaƙra	9351	6325 1 9	488 19 9	22840 3 1 3163 11 8	29654 4 7 3163 11 8 2352 14 9	04269 1257 3348	10170 3979 5814	544	31	12		203	16	3	
MULWAL A				2352 14 9 2704 9 2	2704 2 3	1. 1666		86	20	1		1			
WARRAGOON				2283 19 7 8621 16 4	2283 19 7 8621 16 8 7536 16 9	i 3785 i 9164 i 7710	395 377 1011 491	86 36 258 181	1 13 14	1		2 5 7	1 2.	2	
SANGER Wangamong				7536 16 11 2113 15 11	2113 15 1		160	66	1			/	6 .	1	
SECTION NO 67 TATONG LINE							4548								
VACUUM OIL CO'S SIDING						* *	÷0							1	

			OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		ουτι				NU	MBER O	FTRUCK	s		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτ	WARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 68 <u>WHITFIELD LINE</u> TARGOORA LACEBY OXLEY SKEHAN DOCKER	35 10 110 28 64	18 8 10 4 7 1 11 2 3 3 5 11 9	1 1 5 9	20 9 5 116 12 9	18 8 10 4 28 12 9 2 3 3 122 5 3	25 191	182 576								
BYRNE MOYHU Angles ide Claremont Dwyer	31 176 34 18 20	2 14 5 18 5 7 3 0 0 1 5 0 1 9 0	597	1584 52	2 14 5 1608 0 4 3 0 0 1 5 0 1 9 0	880	1239		71	4			3	5	
EDI Hyem King Valley Jarott Pieper Whitfield	175 44 32 5 22 129	14 13 8 5 10 11 3 14 1 12 9 3 0 11 14 3 3	2 13 6 1 4 4 10 14 7	110 7 11 42 10 6 566 3 11	127 15 1 5 10 11 47 8 11 12 9 3 0 11 591 1 9	80 25 476	346 354 1063	2	4		2	1	3	2 5	
SECTION NO 69 <u>YAGKANDANDAH LINE</u> LONDRIGAN TARRAWINGEE EVERTON BAARMUTHA BEECHWORTH	48 350 519 33 4526	9 4 4 35 13 5 131 6 11 7 5 11 2100 4 10	5 0 8 2 13 11 4 11 7 5 11 568 5 1	326 15 4 240 6 3 921 2 9 16 7 2 3479 1 5	341 0 4 276 13 7 1057 1 3 23 19 0 6147 11 4	486 330 732 9 2976	357 328 482 16 6385	12 31	37 10	1	3	2 47	2 35	2	1
WOORAGEE Y ackandandah	9	3810	9 16 4	11 6 9 400 6 5	11 6 9 413 11 7	8 120	143 1876	5	18						
SECTION NO 70 <u>Bright Line</u> Brookfield Bowman Gapsted Myrtieford Ovens	115 328 130 1367 52	18 6 1 105 2 11 39 7 8 697 3 9 18 0 5	77 1463 3011 207126 12196	111 16 11 786 8 10 53 6 6 6250 13 10 2197 5 11	130 10 7 905 18 0 95 15 1 7155 10 1 2228 5 10	72 338 55 2873 1986	84 864 138 4899 764	33 69	24 293	6 3		10 75	4 32	6	
EUROBIN POREPUNKAN BRIGHT	66 679 673	30 1 2 517 13 2 493 5 10	11 0 2 37 18 4 119 12 11	322 9 10 92 14 5 9537 12 10	363 11 2 648 5 11 10150 11 7	216 85 7982	591 531 11168		1	1		2 3	3	1	
SECTION NO 71 <u>Peechelba East Line</u> Boorhaman Peechelba East	1	2 4	2 3 8 2	2122 19 0 5414 5 6	2123 13 5414 160	30 17 6684	420 616	41 88	3						

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE ST	госк			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		oUT-				NU	MBER OI	TRUCK			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτι	WARDS			INWAI	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 72 WAHQUNYAH LINE LILLIPUT RUTHERGLEN WAHGUNYAH	25 4866 3988	10 14 10 2287 3 9 2491 1 5	1 18 3 296 15 11 358 4 6	1 3 10 17252 0 0 17559 5 2	13 16 11 19835 19 8 20408 11 1	17177 15643	154 5483 14 120	55 554	12 32	1 16	1	5 59	8 19	ß	
SECTION NO 73 <u>MELBOURNE - ORBOST</u> HAWKSBURN TOORAK ARMADALE MALVERN CAULFIELD	1002 172 727 31 3 112084 5 1988760 30 324 31	19118 5 6 15869 16 11 24828 12 1 46200 7 7 84166 16 1	258 15 5 248 0 1 497 17 2 886 11 5 1463 0 6	736 12 4 119 16 11 1103 6 8	19377 0 ft 16854 9 4 25326 9 3 47206 15 ft 86733 3 3	2 12 100 779	24611 14152 12211			67				60	
CARNEGIE MURRUMBEENA Hughesdale Oakleigh East Oakleigh	1907033 1805758 1226900 3304086 284966	41947 17 11 39579 6 0 27318 19 10 78213 6 4 6060 0 5	455 12 4 420 10 10 342 5 5 1359 17 0 265 15 11	41 17 8 7202 10 10	42403 10 3 40041 14 6 27661 5 3 86775 14 2 6325 16 4	26 8726	1 7173 1 49866								
CLAYTON Springvale Sandown Park Noble Park Dandenong	498976 825900 462 716949 1198933	11229 2 4 21471 10 3 24 3 2 17728 16 8 47809 3 7	552 17 0 892 6 7 333 7 2 2619 18 3	72 0 2 6761 7 6 8616 10 5	11853 19 6 29125 4 4 24 3 2 18062 3 10 59045 12 3	159 6291 5190	1544 21629 29590	9	353	133	51	138	2230	183	717
HALLAM Narre Warren Beronsfield Officer	2619 6005 14457 13721 6014	99 10 9 348 2 5 938 13 9 1046 16 9 488 15 1	6 2 5 183 10 11 83 10 9 63 7 5 60 19 2	3 9 8 1981 2 9 321 3 10 138 6 8 514 2 2	109 2 10 2512 16 1 1343 8 4 1248 10 10 1063 16 5	8 3677 96 98 479	86 1598 2050 531 1331	19 47 39	11 28 2 20	7 14 10		9 39 26 45 44	6 121 36 20 17	9 12 1	
PAKENHAM NAR NAR 300N TYNONG GARFIELD BUNYIP	22249 11591 8360 11113 5300	2500 18 7 1321 10 3 1042 7 7 1908 7 9 1504 10 11	277 8 8 93 13 5 57 8 0 149 9 3 142 9 11	2190 10 2 313 11 9 1639 4 1 1784 0 4 2632 5 7	4968 17 5 1728 15 5 2739 0 6 3841 17 4 4279 6 5	2066 196 2025 2491 3089	5563 2389 1399 2201 3409	37 18 7 23	25 32 6 25 42	2 2 2 4 1	1	96 46 18 54	108 74 15 6 14	8 5 6 3	
LONGWARRY DROUIN WARAQUL NILIA DARNUM	6370 14250 68013 1576 1297	1404 8 1 3780 15 1 21250 2 7 212 17 4 263 16 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2868 11 0 40 3 2 10542 10 4 119 15 5 701 5 1	4387 18 4 8218 0 8 3310 3 11 353 4 10 995 4 5	3015 4398 6094 465 . 197	12856 12750 43417 670 1174	5 39 274 36	8 24 908 99	1 14 18	1 176	28 67 361 74	45 45 408 62	8 17 23	2 24
YARRAGON TRAFALGAR Woe Yallourn Morwell	4 360 12765 37 177 21 22924	1178 13 5 4062 6 3 14058 9 9 10 6 4 8021 6 9			5401 17 10 9333 10 3 18296 13 1 488437 14 5 12846 1 4	6064 3497 3834 1010393 1318	6227 10819 8605 25587 11725	23 72 26 82	111 356 35 338	31 1 1 5	136 54	19 252 44 13 190	41 198 48 134	6 20 6 1 12	9 1 22

			OUTWARDS T	RAFFIC		GOC TONI					LIVE S	госк			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		our-				NU	MEER O	FTRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		oun	WARDS			INWA	RUS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
MARYVAL É Traralgon	24367	9289 18	946 19 0	87564 9 3 8953 3 4	87564 9 3 19189 4 0	75269 5359	162263 14685	98	219	15	342	139	75	19	38
LOY YANG Flynn Rosedale	11 384 5401	6 4 7 100 11 10 1284 4 2	4 12 2 90 12 11	757 12 6 2322 7 5	6 4 7 862 16 6 3697 4 6	32 704	21 487 1607	27 135	95 98	2 3		57 57	82 ³	1 7	
K ILWANY Fulham	756 44	338 8 7 22 11 10	40 0 7 2 9	2161 11 9 99 7 9	2540 0 11 122 2 4 32705 8 5	1839 264 9439	853 163 28330	144 247	58 404	2 38	54	21 1 77	5 2 33	7 25	59
SALE NONTGOMERY STRATFORD	26509 1 2805	15702 0 2 1 10 1349 13 2		15541 5 0 237 0 1 2980 16 5	237 1 11 4469 18 3	317 3020	20530 206 1689	104	72	2	74	62	81	5	
MUNRO Fernbank Lindenow	165 509 1801	48 17 10 186 16 2 812 19 1	3 2 10 12 6 11 71 19 9	637 78 1995 171 6056 46	689 8 4 2195 0 2 6941 3 4	977 4092 7817	309 304 2635 663	5 36 14	69	1	13	8 25	1 3 36	2	
HILLSIDZ BAIRNSDALE	176 20057	77 0 0 16503 3 10	28 8 11	1937 76 39551 193	2042 16 5 57368 4 4	2415 21146	25395	14 405	1052	1 91	251	2 135	36 37 186	84	14
N I GHOL SÓN GL AYBANK BUMBERRAH	2	36	17 8	577 1 6 1 10 0 2223 17 0	577 1 6 1 10 0 2224 18 2	927 1 2808	189 999	25	1		16	2 11	14	1	2
NOSSIFACE Bruthen	3 39	2 39 7 19 3	1 5 3 62 19 7	4542 4 11 18017 16 6	4545 13 11 18088 15 4	3364 12791	41 5340	16	85	5	1	2	6	2	
COLQUH oo n Nowa Nowa Tostaree	48 40	776280	16 5 1 6 10	2262 4 5 7145 16 6 997 4 9	2262 4 5 7169 9 1 999 19 7 33 10 11	1500 6273 915 32	2423 50 19	22 1	27	4		7	6	7	
WAYGARA ORDOST	2 81	16 12 2	164 9 9	33 7 7 47416 9 3	47597 11 2	30097	8161	66	563	42	155	59	80	28	5
SECTION NO 74 STONY POINT LINE GLENHUNTLY	2025874 2180652	46527 9 11 47305 5 5 32669 5 8	469 12 6 527 15 1	103 12 1	47100 14 6 47833 0 6	62	20916								
ORMOND Mg Kinnon Bentleigh Noorabbin	1467169 2072884 1085807	32669 5 8 46839 2 7 25748 3 9	234 11 6 1404 16 11 837 6 7	755 11 5	47833 0 6 32903 17 2 48243 19 6 27341 1 9	504	1 4 17508			9				8	
HIGHETT CHELTENHAM	898721 1230623	20201 8 3 31103 5 2	415 15 5 731 3 2	688 16 11 156 4 10	20617 38 32523 53 46345 78	1 174 213	11253 11596							11	
NENTONE Parkdale Mord Fallog	1624644 1206716 1095407	45503 16 6 32753 10 2 33232 4 11	260 8 II 600 6 1	127 8 5	33013 19 1 33959 19 5	14	3993			27		anata yaka ya		11	
ASPENDALE EDITIVALE	3844 16 804297 124 14 36	10634 1 5 22771 18 1 37761 15 10	79 9 5 215 16 0 398 1 10	3810 111 11 6	10716 19 8 22987 14 1 38271 9 2	85	698 4833								
CHELSEA Forsyth's Siding Bonbeach	293653	11341 4 2	73 1 6	3418 14 1	3418 14 1 11414 5 8	17048									

			1	GOODS AND			1				alaus (1969, 8 1 - 1978, 8 1				
SECTION OF LINE	PA	SENGERS	PARCELS, ETC.	LIVESTOCK		OUT-				NL	IMBER G	F TAUERS	11 10 10-10-10 10-10-10-10-10-10-10-10-10-10-10-10-10-1		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	TONS		о и т	WARDS			HAWAR	RDS	
	Journeys							Sheep	Cattle	Horses	Pips	Sheup	Cattle	Horses	Pig
GARRUM SEAFORD FRANKSTON LANGWARRIN BAXTER	362529 275654 1009111 335 2094	14462 16 10 12397 8 11 64714 0 6 17 2 0 189 13 3	195 3 0 188 13 4 1798 13 11 10 2 75 17 9	296 10 8 1880 15 5 2497 8 4 1 8 3 36 2 4	14954 12 6 14466 17 8 69010 2 9 19 0 5 301 13 4	34 9478 9096 3 14	770 188 7270 274 253		1	1		10 2 17	3	4	
SOMERVILLE Tyabb Hastings Bittern Crib Point	14784 4564 8629 4663 38829	944 4 4 506 4 5 1055 5 4 675 0 11 14389 19 7	111 11 6. 133 11 7 135 5 9 111 4 11 215 2 1	1134 2 8 3336 17 0 849 9 5 351 7 2 129 9 3	2189 18 6 3976 13 0 2040 0 6 1137 13 0 14734 10 11	735 3387 762 148 29	3160 1558 1036 588 1367	2 3 12	1 4 1 29	3 6	6	45 12 28 115	9 54 9 33	1	
CRIB POINT NAVAL BASE STONY POINT	46304 3448	3985 19 4 824 10 0	38963	266 4 1	3985 19 4 1480 0 4	396	210					A		2	
SECTION NO 75 MORULI <u>NGTON LINE</u> MOOROODUC MORNINGTON			4 6 5 65 8 9	401 90 163 69	405 15 5 228 15 6	526 74	1176 5488	24 9	8 5	12		62 13	11	2	
SECTION NO 76 <u>RED. Hill L INE</u> Balmarring Merricys Red Hill	8 2	48 511	24	34 5 1 235 8 8 1027 1 11	34 5 1 235 13 4 1027 10 2	21 100 1543	618 864 2446	20	18	3	2				
SECTION NO 77 <u>DANDENONG - PORT ALBERT</u> LYNDHURST GRANBOURNE AND SIDINGS CLYDE TOORADIN DALMORE	24 12 11938 3954 4126 2101	111 2 1 1042 8 4 409 15 1 410 11 5 236 18 4	5 11 10 81 18 2 26 14 4 64 17 6 22 2 10	818 11 11 4034 16 9 103 6 10 171 0 5 58 0 8	935 5 tö 5159 3 3 539 16 3 646 9 4 317 1 10	2386 14317 46 52 147	765 6326 692 237 396	21 18 16	21 5 22	7 1		1 65 49 36	7 112 13 35	2 9 1 1	
KOO WEE RUP Nonomeith Caldermeade Lang Lang Nyora	14055 755 1023 3556 4052	1848 11 2 97 11 9 176 16 6 800 6 9 930 13 0	159 1 :: 5 18 11 13 19 7 166 6 10 74 7 6	8574 15 0 225 16 6 91 19 3 352 2 1 1250 14 0	10582 8 1 331 7 2 282 15 4 1318 15 8 2255 14 6	17585 3 6 97 1814	3835 423 407 2204 4767	13 13 14 25	50 38 24 29 65	1 1 1 8 1		26 25 6 81 23	23 137 35 83 47	11 2	
LOCH JEETHO BENA Whitelaw Korumburg and Coal	3801 395 1155 16	698 2 5 113 1 7 355 8 7 3 12 6	65 13 8 12 0 8 27 17 0 1 0	975 16 2 107 17 6 424 1 11 9 1	1739 12 3 232 19 9 B07 7 6 4 2 7	166 95 69	1868 98 1433	56 11 47	160 30	4 3	65	114 13 58	23	6	
CREEK SIDING	10846	3212 13 1	648 1 1	10471 8 7	14332 2 9	9851	16232	112	496	15	79	159	268	14	

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE ST	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		out-				NU	MBER O	F TRUCK	5	<u></u>	1999 ₁₉₉ - 199 - 199 199 199 199 199 199 199 199
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		OUT	WARDS	,	1	INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
KARDELLA RUBY LEONGATHA KNOX SIDING GWYTHER	704 485 10059	96 12 10 78 5 8 3671 9 1	7 12 5 5 18 5 784 2 2	223 15 4 338 6 5 13234 14 1 30 4 0	328 0 7 422 10 6 17690 5 4 30 4 0	28 15 102 30 98	384 227 17375 43	46 35 159	40 511	41	143	44 28 139	25 183	49	1
KOONWARRA TARWIII MEENIYAN STONY GREEK BUFFALO	930 1201 3716 1536 1196	136 56 337 39 1037 110 367 10 250 89	140 6 8	317 17 2 352 4 3 3194 14 3 790 1 9 432 10 11	463 12 1 707 3 8 4372 11 11 1179 0 8 698 18 1	53 243 1433 534 112	724 420 5228 1154 945	48 9 131 34 21	9 10 85 30 41	1	90	21 11 73 30 13	8 1 3 32 12	1	1
BOYS FISH CREEK HODDLE Foster Bennison	28 2844 323 2580 533	13 13 10 905 0 6 110 13 1 1168 18 10 169 15 0	12 16 0	2362 6 11 13 7 4 2408 7 11 6 14 10	13 13 10 3361 0 9 136 16 5 3704 8 9 187 12 0	1707 6 1115 1	3480 297 4837 132	48 1 56	60 100	6 4	4 33	48 1 79	27 1 30	6 7	1
TOORA AGNES WELSHPOOL HEDLEY GELLIONDALE	2189 207 2186 403 507	1064 14 3 79 8 0 810 9 3 185 10 8 290 8 5	12 8 90 19 6 13 10 2	2915 19 11 9 12 0 591 19 3 1010 10 11 874 17 8	4128 10 7 89 12 8 1493 8 0 1209 11 9 1204 8 2	1278 2 192 466 324	4304 334 1231 724 456	32 32 10 31	124 28 59 84	24 7 1 1	75 29 29	27 13 15 18	16 3 2 4 15	18 2 8 1 1	1
ALBERTON Port Albert	1 179 55	666 15 1 38 11 8	50 18 0 2 14 3	2988 16 7	3706 9 8 41 5 11	1 307	725 48	14	40		49	12	8		2
SECTION NO 78 ALBERTON - WOODSIDE YARRAM DEVON CALROSSIE WON WRON NAPIER WOODSIDE	5779	3000 19 0	519 0 9	8272 7 0 64 11 4 17 8 3 453 16 10 590 13 10 397 8 5	11792 6 9 64 11 4 17 8 3 453 16 10 590 13 10 397 8 5	2507 127 598 1096 499	8897 18 31 97 51 781	123 3 8 10	415	14	155	142	47	20	
section no 79 <u>triholm line</u> bayles catani yannathan				8717 210 159155 12611	8717 210 159 15 5 12 611	27316 282 4	3172 1580 1006					2	2		
SECTION NO 80 WONTHAGGLLINE WOODLEIGH KERNOT ALMURTA GLEN FORBES WOOLAMAI	919 687 639 1161 875	171 15 4 179 7 8 154 4 8 219 6 6 187 18 6	10 13 4 19 0 5 23 11 1	296 9 1 794 9 2 699 16 2 1126 18 0 264 14 5	496 0 3 984 10 2 873 1 3 1369 15 7 479 12 7	15 10 43 552 36	264 309 410 560 572	29 117 43 29 25	48 101 153 53 35	1	3	38 71 43 24 15	24 31 99 28 9	3	2

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE ST	госк			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND	annan við firðfræðin vænn reft par sin a sinn g	OUT-				NU	IMBER OF	FTRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		CUT	WARDS			INWA	RDS	
	Journeys					<u></u>		Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
ANDERSON Mitchell's siding	1532	258 28	61 4 0	1005 17 10 3271 10 6	1325 5 4 3271 10 6	351 8712	2915	35	87	2		52	45	5	
KILGUNDA	1175 825	235 14 4 230 9 4	22 5 3 54 3 1	5 3 4 2053 8 1	263 2 11 2335 0 6 270 17 11	780	60	94	78		99	82	20		8
DALYSTON STATE COAL MINE				275 17 11	270 17 1	3	4 350 1546				33				0
WONTHAGE	13238	5707 0 3	1047 13 h	2109 57	8923 19 9	1147	8566	30	62			75	11	4	
SECTION NO BI			-												
JUMBUNNA			80	2704 3 2	2704 11 2	2946	3626				23		-		
SECTION NO 82 WARRAGUL ~ NOOHEE			1										ļ		
LILLICO BULN BULN			1 4 7	10 6 368 0 0	10 6 369 4 7	945	959					2			
BRAVINGTON BOKEBY			15 11	1603 16 3	9 3 1604 12 2	2683	758					_			
CROSSOVER			53	474 18 7	475 3 10	294	ź3								
NEERIN SOUTH			31 4 5	1224 12 5	1255 16 11 1786 10 0	725	2485	20 23	131		1	26 23	59 3		
NEER 14 NAYOOK			3 2 2 3 16 5	1783 7 10 4908 7 8	4912 4 1	7910	635 1247					~Z	~		
GJODWOOD SIDING Noojee			20 2 3	4637 15 0 14361 4 3	4637 15 0 14381 6 6	6274 22036	634			1			1	1	
TCORONGA RIVER EXTENSION				3853 10 2	3853 10 2	5394									
SECTION NO 83 THORPDALE LINE															
COALVILLE NARRACAN	24 11	1 5 7	13 1	5 17 6 196 12 4	7 16 2 199 5 1	115	49 531 2774	28 28							
THORPDALE	4	13 1 7 8	6 17 2	5897 13 1	5904 17 11	8840	2774	144	4			16			
SECTION NO 84															
WALHALLA LINE	2	2 10	136 358 131	74 12 7	136	109	117			1					
QULD Moondarra	2	2.0	1 3 11	1147 37	1148 7 6	1425	98	4	2			4	1		
WATSON COLLINS: SIDING				5168 17 1	5168 17 1	6308	23								
ERICA	5	98	22 10 9	6003 39	6026 4 2	8496	613	14	5	1		9	9		
PLATINA	12	90	144	669 5 1	670 18 5	1020	917								
SECTION NO 85															
MIRBOD NORTH LINE	10	15 3			15 3		180						· _		
HAZELWOOD Y HINAR	396	202 10 8	34 15 6 60 0 4	1462 18 1 843 6 8	1700 4 3 1307 10 7	729 495	3787 2219	15 8	55 26	1 4	. 9	15	5 17	2 10	4
BOOLARRA DARL NURLA	1595 232	21 1 3		743 10 5	764 11 8	1383 8216	11 5679	119	176	14	67	110	87	12	17
MIRBOO NORTH	1433	316 7 2	183 1 0	8612 11 7	9111 19 9	0210	2079	"'	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		~,		-,		

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		our-				Nu	IMBER O	FTRUCK	s	**************************************	
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		OUT	WARDS			INWA	RDS	
	Journeys		<u> </u>					Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 86 TRARALGON - STRALFORD GLENGARRY YOONGABB12 COWWARR DAWSON HEYFIELD	2 358 19 30 3 397 32 3599	526 17 0 311 7 9 726 11 6 3 18 0 1472 13 9	23 18 7 47 12 6	2738 1 4 560 7 4 1634 19 3 288 6 3 5618 10 10	3304 1 10 895 13 8 2409 3 3 292 4 3 7199 14 1	1492 115 1751 989 4787	2454 1015 1028 48 2451	40 31 26 77	233 9 71 178	2 8 15	1 1 10	42 25 21 29	11 13 29 47	3	15 1
T INAMBA MAFFRA POWERSCOURT	1999 7 242	925 19 6 4256 14 3		3325 17 2 47740 11 7	4348 7 4 52502 5 11	916 33916	1858 52864 183	58 43	325 209	36 11	40 3	22 51	61 94	21 17	2
SECTION NO 87 BRIAGOLONG LINE BOISDALE BUSHY PARK BRIAGOLONG				38 5 2 167 12 6 3339 0 5	38 52 167 12 6 3339 0 5	47 141 3188	296 192 305	6	2 17			1	and data and the state of the second state of the second		
SECTION NO 88 <u>HEALESVILLE LINE</u> EAST RICHMOND BURNLEY HAWTHORN GLENFERRIE AUBURN	366596 510356 528853 1215925 1219425	7163 6 2 9274 7 10 10201 15 6 268 <u>34</u> 19 3 25358 11 1	310 3 1 1109 13 2	5975 17 11 188 19 11 10	7410 16 6 15560 8 10 11500 8 7 27506 6 5 25650 4 11	12793 81	120948 7375								
AMBERWELL Ast Camberwell Anterbury Hatham Surrey Hills	1580916 672844 1330074 955737 1310906	38384 14 5 14539 18 7 31166 13 0 20936 1 10 29551 2 2	104 18 11	464 2 11 64 0 5	39582 6 6 14686 13 11 31742 6 10 21041 0 9 29908 2 9	652 49	26856 11 14374								
MONT ALBERT Box Hill Blackøurn Nunawad Ing Mitcham	1068295 2988010 996497 450784 1132229	23476 89 71813 18 23729 4 11 10925 13 1 28721 4 11	559 2 3 253 13 2	4475 19 4 7416 6 0 1973 12 1	23629 2 8 77557 1 2 31704 13 2 11179 6 3 31243 11 4	1521 9596 1292	11013 4517 9 10682		1	7			5	1	
RINGWOOD Ringwood East Croydon Mooroolbark Cave Hill Siding	1 302 145 17 1488 10485 14 488 32	37922 16 7 4554 7 5 34254 16 10 1840 19 1	793 4 9	600 17 11 242` 10 11 641 17 0 12914 2 8	39656 7 6 4615 2 10 35290 12 6 2572 15 3 12914 2 8	510 288 173 29817	5963 3803 85		3	4		7	2 9	2 7 3	5
LILYDALE COLDSTREAM YERING YARRA GLEN TARRAWARRA HEALESVILLE	404049 2900 1412 13450 128 33172	23713 11 10 199 13 0 110 10 5 1246 4 18 11 6 5293 10 2	33 1 10 14 9 9 140 12 11	1073 7 0 121 12 0 380 16 7 333 10 5 4 1 14675 10 7	25347 8 0 354 6 10 505 16 9 1720 7 4 18 15 7 20594 7 0	557 28 190 161 29961	4072 652 691 1709 157 4703	22 37 12 40 41	53 2 112 15 17	12 2 10 1		19 59 13 44 118	92 9 138 57 59	5 3 19 12	

			OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		о <u>и</u> т.				או	JMBER O	F TRUCK	\$		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		оит	WARDS			iNWA	RDS	
-	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 89 <u>BURNEY - GLEN WAVERLEY</u> HEY HUATON KOOYOMG TOORONGA GARDINER GLEN IRIS	104072 295251 74 3461 85 3 3 3 5 1097 399	1806 10 5 6334 19 2 14956 6 6 18763 12 3 24692 1 6	55 10 3	.30 9 1	1817 13 9 6390 9 5 15170 7 1 19021 1 0 24804 7 8	17	6648 3								
DANLING EASTMALVERN Holmesglen Jordanyille MT, Waverley	977226 725806 10701 20105 63851	21932 6 6 15728 9 3 235 16 2 476 9 0 1397 12 7	157 7 2 9 6 0	163 9 4 2 2 2 2	22287 15 8 15885 16 5 245 2 2 492 18 2 1463 4 9	313	8125								
SYNDAL Glen Waverley	53730 102147	1173 7 8 2498 11 2	15 10 8 187 8 8	4 9 4	1188 18 4 2690 9 2		880								
SECTION NO 90 <u>X54 LINE</u> Barker Kew	59517 14753 5	1062 0 3 2402 7 11	8 2 10 234 4 4	230 20	1070 3 1 2866 14 3	66	24059								
SECTION NO 91 <u>CAMPERVILL - ALAMEIN</u> RIVERSDALE WILLISON HARTWELL BURWOOD ASHBURTON ALAMEIN	199868 262780 627202 631921 767568 250181	4269 16 0 5389 4 1 13424 1 10 12817 14 6 16048 12 9 5171 9 5	10 5 10 84 12 5 330 12 3 179 13 10	18 24	4298 16 0 5399 9 11 13508 16 7 13148 6 9 16228 6 7 5210 10 3		3								
SECTION NO 92 * <u>EAST_KEW LINE</u> SHENLEY ROYSTEAD PECPDENE EAST_KEW	24611 57240 148317 144594	440 6 10 1193 18 9 2920 9 3 2754 17 10	8 18 1		440 6 10 1193 18 9 2929 7 4 2761 6 7										
SECTION NO 93 RINGWOOD - GENBROOK HEATINGONT AAYSMATER LORGRIA LORGRIA LORGR FERNTREE GULLY UPPER FERNTREE GULLY	123337 356966 635060 305482 903327	3069 5 1 10379 0 11 19496 2 6 12501 8 4 48627 6 5	23 13 10 416 10 6 367 3 11 135 10 8 756 3 1	326 89 10 876 94 795 06	3092 18 11 11 122 0 2 19863 7 3 13513 8 4 50178 10 0	379 1939 1002	5391 21 1184 1386	1	1	2		2	. 3	1	
upwey Trooma Belgrave Seldy Ukasija uneer	2985 904 5134 644 252	135 12 0 54 2 9 289 6 9 35 12 8 10 16 11	11 18 n 28 16 4 58 5 7	1 9 1 3 9 16 17 7 1 5 9 3	149 0 0 83 2 x 364 9 11 35 14 1 11 6 2	12	13 621 86								

			OUTWARDS T	RAFFIC		GOO TONI					LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				NU	IMBER G	F TRUCKS			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS	INWARDS TONS		о ит	WARDS			INWA	RDS	
	Journeys		ļ					Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
CLEMATIS EMERALD NOBELIUS' SIDING LAKESIDE WRIGHT	357 1442 25 521 66	15 3 2 82 4 0 2 0 9 33 2 1 2 14 7	37 2 3	6 6 120 1 1 140 4 8	15 13 6 270 2 8 179 7 8 33 2 1 2 14 7	54 33	970 9		2	2		80	. 36	2	
COCKATOO FIELDER Gembrook	837 23 761	53 13 9 1 2 11 62 14 2	22 12 11 17 7 4	1613 9 0 1 5 104 19 4	1689 15 8 1 4 4 185 0 10	3455 105	607 616	2		1		36	14	5	
SECTION NO 94 W <u>ARBURTON LINE</u> WOUNT EVELYH WANDIH SEVILLE KILLARA WOORI YALLOCK	274 10 20795 3621 610 4267	2203 13 6 1735 7 4 360 14 0 83 11 4 629 2 1	236 7 6 207 15 2 27 14 11 11 9 61 5 3	89 19 1 46 18 3 15 1 4 10 10 1 166 5 10	2530 0 1 1990 0 9 403 10 3 94 13 2 856 13 2	63 41 27 169	1465 1003 466 86 615	4	20	3 4 1 2		6 21 1 22	21 1 8	7 15 1 1 1	
LAUNCHING PLACE Yarra Junction Wesburn Mili,grove Warburton La La Extension	5106 6698 4443 4311 17368	793 9 1 1106 12 4 751 6 7 507 0 4 3929 9 7	49 18 3	343 17 4 6844 13 1 1032 12 3 2077 5 5 4934 6 11 1060 13 5	1203 11 3 8036 2 0 1833 17 1 2663 0 0 9360 19 8 1060 13 5	348 16226 1915 3564 4124 2587	730 1827 488 234 10307	9	24 2	6 4 3	12	36 16 33 9	67 4 20	6 4 5 1 4	226
SECTION NO 95 <u>HURSTBRIDGE LINE</u> JOLIMONT WEST RICHMOND NORTH RICHMOND COLLINGWOOD VICTORIA PARK	160028 451761 470209 475619 511691	2833 58 7726 4 4 8712 10 11 8355 17 2 9930 11 3	1 435 74	7331 5 1	2889 5 11 8545 1 0 9147 18 3 8772 3 8 17901 1 3	2 36 9 0	87600								
CLIFTON HILL WESTGANTH DENNIS Fairfilld Alphington	1028143 511516 907147 1508001 803611	17978 18 6 9326 5 3 16592 18 8 29290 9 5 15846 11 6	637 7 6 116 18 3 152 11 4 338 4 2 119 9 10	14 6 10776 16 9 388 15 6	18617 0 6 9443 3 6 16745 10 0 40405 10 4 16354 16 10	4 368 270	103097 2781								
DAREBIN IVANHOE EAGLEMONT HEIDELBERG ROSANNA	443869 1660870 618919 1172149 405111	9992 11 9 38438 8 11 12990 14 8 27907 14 9 8307 13 7		68 14 n 532 7 2	10061 18 0 38893 3 6 13054 9 4 28710 6 0 8403 12 8	187 399	1974 13141		4	10			2	55	
MAGLEOD (* 1966) MONT PARK WATSONIA GREENSBOROUGH MONTHORENGY	14 3005 173946 469219 374 374	3055 12 9 4138 11 4 12393 7 9 9437 5 11	82 10 0 120 6 3 210 17 9 80 2 11	10 92 167 11 10 116 4 1	3148 11 11 167 11 19 4258 17 7 12720 9 7 9517 8 10	2 149	5037 3977								

ELTHAM 488666 14316 12 0 242 3 ft 52 6 9 14611 2 8 35 1490 2 1 BIADOND CREEK 126017 3653 0 2 102 7 ft 22 17 4 3778 5 4 7 130 2 1 WATTLE GLEM 126017 3653 0 2 102 7 ft 22 17 4 3778 5 4 7 130 2 1 MATLE GLEM 126245 2032 12 3 4 7 4 2036 19 7 45 1787 130 2 1 MORT FORT 134226 5979 10 11 169 13 9 29 0 H 6178 5 7 45 1787 45 1787 SECTION NO 96	es Pigs								NAGE	TON			RAFFIC	.NUS II	OUTWAI	c		
AND STATIONS Number of Passenger journeys Revenue Revenue TOTAL Revenue WARDS TONS INWARDS TONS Duwards TONS Duwards TONS Duwards Duwards INWARDS Duwards INWARDS InwarDS <t< th=""><th>es Pigs</th><th></th><th></th><th>TRUCKS</th><th>MBER OF</th><th>NU</th><th></th><th></th><th></th><th>0.117.</th><th></th><th></th><th></th><th>.5, ETC.</th><th>PARCELS</th><th>SSENGERS</th><th>PAS</th><th>SECTION OF LINE</th></t<>	es Pigs			TRUCKS	MBER OF	NU				0.117.				.5, ETC.	PARCELS	SSENGERS	PAS	SECTION OF LINE
Journeys	es Pigs	DS	INWAR			ARDS	ουτν			WARDS		venue	Reve	Mue	Reve	Revenue		AND STATIONS
D1 AMOND CREEK 122017 3253 0 2 102 7 in 22 17 4 3778 5 4 7 130 WATTLE GLEN 1322017 3253 0 2 102 7 in 22 17 4 3778 5 4 7 130 WATTLE GLEN 134226 2032 12 3 4 7 4 29 0 in 6178 5 7 45 1787 WATTLE GLEN 134226 5979 10 it 134226 5979 10 it 169 13 9 29 0 it 6178 5 7 45 1787 SECTION NO 96 134226 5979 10 it 169 13 9 29 0 it 6178 5 7 45 1787 WORTAGUE 136683 6852 9 3 117 4 it 6969 14 1 10838 19 0 69837 336952 12 128 PORT MELBOURNE 346970 2709 3 12 it 12 18 it 46835 12 8 7451 4 5 69837 336952 12 SECTION NO 97 5 1062897 17078 11 it 297 0 it 1 0 173755 13 0 17375 13 0 13746526 17078 11 it 297 0 it 1 0 173755 13 0 172755 13 0 15467 1203899 1203899 29409 8 5 1907 10 9 1 5467 5467		Horses	Cattle	Sheep	Pigs	Horses	Cattle	Sheep										
PORT_MELBOURNE 189610 376683 3006 18 8 6852 9 3 44 18 6 117 4 10 3051 17 2 6969 14 1 3051 17 2 10838 19 0 3051 17 2 6969 14 1 3051 17 2 6969 14 1 3051 17 2 10838 19 0 3051 17 2 6969 14 1 3051 17 2 10838 19 0 3051 17 2 6969 14 1 3051 17 2 10838 19 0 3051 17 2 6969 14 1 3051 17 2 10838 19 0 3051 17 2 6969 14 1 3051 17 2 10838 19 0 3051 17 2 6969 14 1 3051 17 2 10838 19 0 3051 17 2 6969 14 1 3051 17 2 10838 19 0 3051 17 2 6969 14 1 3051 17 2 10838 19 0 3051 17 2 69837 336952 11 11 11 121 18 10 46835 12 8 74051 4 5 69837 336952 112 SECTION NO 97 5 5 5 7078 11 11 297 0 11 1 0 17375 13 10 17831 0 4 1 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 5 4 1 5 6 1 1 1 1 1 1 1 1 1				1			2		130		3778 54 2036 197	2 17 4		74	4	3653 02 2032 123	126017 52645	DIAMOND CREEK Wattle glen
STKILDA_LINE 652583 10429 7 10 942 6 10 11371 14 8 SOUTH MELBOURNE 1062897 17078 11 11 297 0 11 1 0 17375 13 10 ALBERT PARK 1293114 17515 10 4 315 10 0 17831 0 4 17831 0 4 MIDDLE PARK 3746526 57601 11 5 741 9 0 28 0 4 58371 0 9 1 SECTION NO 98 BRIGHTON - SANDRINGHAM 1203899 29409 8 5 1907 16 11 31317 5 4 3 SOUTH YARRA 1320156 25677 8 6 2833 3 3 3 4 28510 15 1 3	2	12		- -			ann bhailtean an the state of the	1	336952	69837	10838 19 0	12 8		4 10	44 117 140 121	3006 18 8 6852 9 3 10698 6 10 27093 12 11	376683	PORT MELBOURNE LINE Montaque North Port Graham
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PRAHMAN 119 326 20 146 16 3 673 6 11 1450 5 10 22270 9 0 510 31271 BALACLAVA 1248453 25715 0 10 405 11 0 26120 11 10 1									3 31271 1	510	16031 14 1 22270 9 0		1450	33 19 61	2833 1136 675	25677 8 6 14895 12 4 20146 16 3	1320158	BRIGHTON - SANDRINGHAM Richmond South Yarra Prahran Windsor
R IPPONLEA 1124807 23566 15 8 292 9 1 23859 5 7 1 ELSTERNWICK 2505360 53555 12 9 858 18 579 1 64992 15 1 GARDENVALE 1427337 30817 15 5 270 8 3 31088 3 1 NORTH BRIGHTON 2440369 55208 16 7 707 10 2 303 15 7 56220 2 4 182 13922 NIDDLE BRIGHTON 2176440 49138 7 6 672 5 4 159 11 5 49970 4 222 9586									13922	182	54992 15 11 31088 3 8 56220 2 4		579 303 159	9 11 1 8 8 3 10 2 5 4	292 858 270 707 672	23566 15 8 53555 12 9 30817 15 5 55208 16 7 49138 7 6	2505360 1427337 2440369	ELSTERNWICK Gardenvale North Brighton
BRIGHTON BEACH 1078749 24057 7 247 5 24304 12 7 1 HAMPTON 2942095 68724 5 578 3 11 69302 8 1 13 SANDR INGHAM 3560252 85009 0 966 0 1 41 15 10 86016 15 11 38									1 13 11380	29	69 <u>3</u> 02 8 n	15 10	41	3 11	578	68724 50	2942095	HAMPTON

			OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				NU	MBER O	F TRUCKS	5		
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	TONS	INWARDS	Sheep	I	WARDS Horses	Pigs	Sheep	IN WA Cattle	RDS Horses	Pigs
TRAFFIC DERIVED FROM OTHER	STATES														
NEW SOUTH WALES STATIONS QUEENSLAND South Australian Commonwealth Western Australian Tasmanian Thomas Cook and Son To New South Wales, South	235299 20275 91927 5068 14299 1421	140428 14 5449 8 22005 3 2384 11	7 22360 15 0 8 1217 3 3 5 3802 18 11 3	560721 5 6 31611 2 6 446492 0 6 4993 12 2 5143 13 10	609281 10 1 11660 4 1 30951 16 2 2384 11 3	23096 166943 2353	31393								
AUSTRALIA ETC.	554	819 2	· •	1048961 14 6	819 2 1 1575085 17 6	657937	453146								
ELECTRIC TRANWAYS ST. KILDA - BRIGHTON SANDRINGHAM - BLACK ROCK ROAD MOTOR PUBLIC SERVICES	542 1248 1878077 1150690	12934 2 /	129 14 6	2340 1 7	62267 16 1 20226 4 6 15403 18 5										