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## VICTORIA.

VICTORIAN RAILWAYS.

# REPORT

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# THE VICTORIAN RAILWAYS COMMISSIONERS

FOR THE

YEAR ENDED 30TH JUNE, 1948.

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, 1948.

VICTORIAN RAILWAYS, Commissioners' Office, Spencer-street, Melbourne, 6th October, 1948.

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 honour to submit our Report in respect of the year ended 30th June, 1948.

# Introductory.

Although nearly three years have passed since the conclusion of the war, a return to relatively normal conditions has not yet been indicated. The railways, in common with other major industries—but, we believe, to a greater extent than most—have continued constantly to be handicapped by acute shortages of labour, coal, and other essential materials. Indeed, towards the end of the year under review, a situation had developed in regard to coal supplies which was so grave as to constitute a real threat to the continuance of more than merely skeleton railway services.

In such circumstances, our constant concern has been how best to meet the most essential requirements of the community with the limited resources available to us. Drastic interference with services normally provided has been involved, and it has been impossible to make precise forward commitments. Inevitably this has adversely affected railway reputation, although we gratefully acknowledge the tolerance and understanding widely shown both by representative bodies and by individuals whose interests have been affected.

Normal operation necessarily implies to some degree a compromise between public convenience and commercial efficiency. When, however, we are forced to apply restrictions for some reason such as shortage of coal, it becomes essential that the train mileage which can be run must be utilized to give preference to high priority traffic and on routes where it will give the maximum service, i.e., where both trucks and trains will be as nearly as possible fully loaded in both directions.

In applying this principle it is inevitable that some localities are treated less liberally than others, and that certain classes of traffic which involve a high ratio of empty truck mileage and poor utilization of equipment must be deferred.

Since business and industry and, indeed, the physical well-being of the community, are dependent upon the availability of commodities for which railways are the only feasible means of transport, we have taken the view that essential freight traffic must be the last to suffer serious interference, even where the only alternative is to restrict passenger services.

The brunt of train reductions therefore has regrettably fallen most heavily upon country passengers. Within the suburban electrified area, passengers have been subjected to relatively little inconvenience, because adequate supplies of "Small" coal used for generating electricity at Newport "A" Power Station—but unsuitable for locomotives were usually available, and also we were able from time to time to obtain from the State Electricity Commission supplementary power via the frequency changer plant, through which reciprocal assistance is possible in emergencies.

Thanks to the conversion of eighty-one locomotives for oil-burning—a costly expedient which this System so far has been the only one in Australia to adopt at all extensively—it has been possible to continue many country trains, both passenger and goods, that otherwise could not have been run; and our programme for the introduction of 30 modern diesel rail cars, of which by the end of the year two (2) of the units had been put in commission and three were nearing completion, will further lessen the System's dependence upon the uncertain supplies of coal from New South Wales and enable us to improve service for country travellers.

While shortage of coal and labour has prevented a return to normal service, demands upon the railways have continued to be abnormally heavy.

By comparison with the last pre-war year (1938–39) the traffic carried in 1947–48 was 52 per cent. greater in terms of goods and live stock ton mileage, 70 per cent. greater in country passenger journeys, and 26 per cent. greater in suburban passenger journeys.

Altogether, the goods and live stock handled during the year totalled 8,439,760 tons, or a daily average of about 27,000 tons. The passenger traffic totalled 11,197,361 country journeys, averaging 30,677 per day, and 171,012,291 suburban journeys, or an average of 468,526 daily.

Again compared with 1938–39, the average haul of goods and live stock increased from  $127 \cdot 26$  to  $136 \cdot 81$  miles, and suburban passenger journeys increased from  $6 \cdot 65$  to  $7 \cdot 24$  miles. The average country journeys, however, decreased from  $59 \cdot 46$  to  $53 \cdot 67$  miles. This is chiefly attributable to the large increase in travel for the relatively short journeys between the metropolis and those stations on the Lilydale, Upper Ferntree Gully, and Frankston electrified lines that come within the scale of country fares.

At the peak of the wheat harvest, the System was called upon to handle more than 486,000 tons of wheat within a period of 10 weeks. We are pleased to be able to record that the service given in the performance of this big task was such as to earn the warm commendation of the Grain Elevators Board, and of farmers in wheat-growing areas. Simultaneously, thousands of tons of other export traffic had to be moved to the ports. During the year, the movement of export flour alone amounted to 253,000 tons—the greatest tonnage of this commodity ever carried in any one year.

The quantity of oats and barley carried, most of it within a relatively few months, totalled 210,000 tons and constituted a record. Yet another record was established in 1947–48 by the carriage of 700,000 tons of briquettes and brown coal from Yallourn. This exceeded by approximately 300,000 tons the volume handled in 1938–39.

The superphosphate traffic also reached a record figure of 508,650 tons, which is substantially greater than the tonnage carried in any previous year. More than 80 per cent. of this big tonnage was handled in the six months from January to June.

Railways and Primary Production. They do not, however, represent by any means the full extent of railway service to the community generally and, most particularly, to the primary industries.

The railways do not take advantage of the fact that they are indispensable. On the contrary, their resources are available to primary industries at charges which, judged by ordinary commercial standards, are disproportionately low and almost certainly unremunerative. Thus, primary production is in effect heavily subsidized by railway rating policy. This was strikingly demonstrated last year when, during the temporary stoppage of railway service due to industrial troubles, road transport was used to a limited extent to carry superphosphates. The road charges were so high relative to railway rates that the Government considered it necessary to grant a subsidy to users. The amount granted, while not covering the full road charges, was four times as much as the average railway rate for this commodity.

Reference to Appendix 22 will show that, for the year ended 30th June last, the average railway charge for fertilizers was 0.65d. per ton mile, and for wheat 0.89d. per ton mile, compared with the average charge of 1.65d. per ton mile for all classes of goods carried. It is not possible to ascertain the cost of railway transport for any particular item of traffic, and the extent of the assistance given to primary industries by the very low rates which they enjoy cannot, therefore, be precisely stated. However, if the fertilizers and agricultural products generally that were carried in 1947–48 had been required to pay the average charge for all goods—which is far lower than the cost of any other form of land transport—railway revenue would have been improved by approximately  $\pounds 1\frac{1}{2}$  million.

Primary production, upon which the national economy is so largely dependent would, under normal conditions, suffer without assistance of the low railway rates. We wish to emphasize, however, that in view of the heavy upward trend in the cost of service, the extent of such assistance is bound in the long run to be affected unless the railways have conserved to them the traffic which comes within the higher range of freight rates, and which, for that very reason, is vulnerable to road competition.

Construction, Maintenance, and improvement of plant and property had necessarily to be suspended to give precedence to the urgent and exacting tasks associated with the national war effort. Although proper standards of safety were maintained, the inevitable consequence—as was the experience also of every other railway system involved in the war—was that the general condition of rolling stock, tracks, and other property deteriorated. This would have been of less importance if it had been possible at the end of the war to engage fully upon the intensive and progressive programme of rehabilitation and improvement that had been planned—a course which, however, has so far been gravely impeded by dearth both of labour and essential materials. Desirable and, indeed, necessary works have been further slowed down by the introduction during the past year, of the 40-hour week.

Nevertheless, a great deal has been done to make up the leeway. Since the war nearly 800 goods trucks and 13 locomotives have been built at the Railway Workshops; construction of modern all-steel, air-conditioned passenger carriages for use on main line country trains is well advanced; and, by arrangement with the South Australian Railways, new sleeping cars, four of which will be of the "roomette" type, are now being built for the Melbourne-Adelaide Express trains. For suburban traffic, four complete trains have been built, and more are under construction.

Tenders were invited for 28 diesel electric locomotives, (18 for main line goods work and 10 for shunting and allied services) and also for the construction of 50 "N" Class locomotives. Tenders were also invited for 500 goods trucks, but with disappointing result. Designs have been prepared for an improved type of locomotive for country passenger work, and orders placed for major components.

In many other respects, particularly in improvements to tracks, bridges, and culverts, much necessary rehabilitation work has been carried out.

Unfortunately, progress has been much slower than was planned. Finance is not the present difficulty: impediments that are the aftermath of war and are common to public utilities and industry generally—not only within the Commonwealth but throughout most of the civilized world—are solely responsible. Financial Results.

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

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\* For details see page 9.

	Year 194	7-48.		Year 1946		Increase (+ Decrease ( in 1947-4	-)			
Gross Revenue—	£	s.	d.	£	s.	d.		£	s.	d
Railways	16,321,544	9	6	13,576,884	12	6	+	2,744,659	17	0
Electric Tramways	. 84,928	10	8	73,668	17	6	+	11,259	13	2
Road Motor Public Services	14,583	12	11	12,292	14	2	+	2,290	18	ę
Total	16,421,056	13	1	13,662,846	4	2	+-	2,758,210	8	11
Working Expenses										
Railways Less Charged to Special Funds :—	15,468,995	16	4	13,007,272	10	2	+	2,461,723	6	2
Accrued Leave Reserve	51,124		7	54,648	7	10	-	3,523	19	3
Deferred Maintenance Reserve	117,879 75,000		8 0	36,841	1	4	+	81,038		
Federal Aid Roads and Works Grant				• •			+	75,000	0	
	15,224,991	18	1	12,915,783	1	0	+	2,309,208	17	1
Electric Tramways	79,467	0	10	66,777	7	4	+	12,689	13	6
Road Motor Public Services	30,600	11	6	25,111	16	8	-+-	5,488	14	10
Working Expenses charged against Revenue	15,335,059	10	5	13,007,672	5	0	+	2,327,387	5	5
Net Revenue	1,085,997	2	8	655,173	19	2	+	430,823	3	6
Interest Charges and Expenses (including Loan Conversion Expenses)	1,861,740	14	1	1,839,909	0	7	+	21,831	13	6
Exchange on Interest Payments and Redemption	168,089	9	11	169,123	6	6		1,033	16	7
Contribution to the National Debt Sinking Fund	130,532	18	7	128,309	18	3	+	2,223	0	4
Total Interest, Exchange, &c.	2,160,363	2	7	2,137,342	5	4	+	23,020	17	3
Deficit	£1,074,365	19	11	£1,482,168	6	2		£407,802	6	3

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

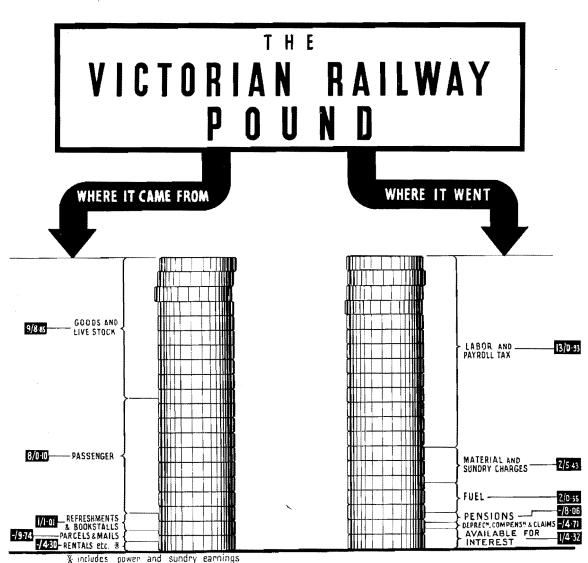
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							Year 1947-48.	Year 1946-47.	Year 1945-46.	Ycar 1944-45.
verage Mileage of Railway operat	ed						4,725	4,748	4,748	4,748
TRAFF	IC TRAIN	MILEA	GE.							
assenger-Country				••	••		2,063,608	2,317,982	2,677,252	2,210,743
" Rail Motors "Suburban	••	•••	•••	••	••		665,324 7,956,582	701,670 7,033,793	699,813 7,568,718	575,672 7,632,076
lixed Rail Motors	•••	,, ,,	· · ·	 	::	•••	69,443 409,868	52,860 405,633	51,971 486,094	- 48,477 503,606
oods (including Live Stock)		••	••	••	••	••	5,654,514	5,027,250	4,859,948	5,366,566
			Total	••	••	•• [	16,819,339	15,539,188 (a)	16,343,796(a)	16,337,140 (a
	lountry luburban		••		•••		$\begin{array}{c}11,197,361\\171,012,291\end{array}$	$11,209,094 \\ 158,955,889 $	196,117,567	195,697,963
onnage of Goods onnage of Live Stock	••	•••	••	••	• •	::	7,756,643 683,117	6,8 <b>61,817</b> 699,956	6,609,077 Est. 619,948	7,275,005 Est. 788,586
	REVENU	E.								
Passe	nger, &c.,		8.				£	£	£	£
assengers { Country		••	••		• •		2,870,531 3,577,349	$_{3,012,343}^{2,738,200}$ }	6,787,553	6,589,787
Parcels, Horses, Carriages, and Do	gв	••	••	••	••		5,577,549 549,680 84,592	491,588 76,378	486,204 98,943	447,180 95,979
lails Iiscellaneous	••	••		••			42,438	40,166	39,969	38,130
		<b>.</b>					7,124,590	6,358,675	7,412,669	7,171,076
	ods, &c.,	Business.	•				7 100 105	5 410 197	Eat 5 490 950	Rat a car mag
oods	•••	••	••	••		::	7,132,125 683,632	$5,410\ 127$ 598,253 $100\ 202$	Est. 5,439,358 Est. 519,206	Est. 6,065,778 Est. 660,441
liscellaneous	••	••	••	••	••		176,058 7,991,815	<u> </u>	99,941 6,058,505	136,812 6,863,031
	Other Serv	ices.								
ining Car Services		••			••		45,955	42,661	48,531	45,273
efreshment Services dvertising	••		••	••	•••	··· ··	668,894 45,274	617,799 42,656	698,425 42,930	703,034 40,615
lookstalls	••	••	••	••	••	••	130,592	122,459	135,513	133,864
							890,715	825,575	925,399	922,786
ale of Electrical Energy Rentals	•••	••	••	••	•••	•••	$65,442 \\ 178,122 \\ 59,721$	57,368 163,271	55,029 158,828	
eneral Miscellaneous lecoups by Treasury of loss result	ing from-		••		••	••	52,761	41,633	38,625	40,407
Reduction in outer suburban : Working of certain lines of ra	ilway, &c.		· · · ·	•••	••	•••	$18,000 \\ 99$	21,000 689	24,000 1,994	27,000 342
Concession fares to members	of Defence	FOLCES	Total	••	 	••		(b) 13,576,884	(b) 14,675,049	(b) 15,258,317
WOR	KING EXI	PENSES					£	£	£	£
ransportation Branch and Traffi	·····						4,104,772	3,255,103	3,044,340	3,095,073
Vay and Works Branch Rolling-Stock Branch—Operating 1		••			••	::	2,697,752 3.058,409	2,412,403 2,556,821	2,466,595 2,180,844	2,394,901 2,147,519
Repairs and ntribution to Railway Renewals	i Kenewak	s acements	Fund	· · ·	· · · ·	•••	2,239,458 200,000	1,807,909 200,000	1,852,112 500,000	1,861,950 700,000
lectrical Engineering Branch tores Brauch		••	•••	••	••	••	739,686 210,771	632,550 182,597	534,962 173,842	512,352 170,362
eneral Expenses	••	••	••	••	•••		$     346,414 \\     797,611 $	297,591 (c) 747,657	776,628	762,196
ayment into Railway Accident a hild Endowment Pay-roll Tax	nd Fire In	surance	Fund	••	••	::	120,499 265,868	88,876 220,176	61,480 206,207	62,806 202,838
ir Raid Precautions		••	, . 	· · · ·		••	140,170	139,648	45,308 4,000	Cr. 5,076 35,689
rovision for Accrued Leave otal Working Expenses (exclusive	 e of Pensid	 (18)	••	••	••	••		12,541,331	12,117,442	184,000 12,376,216
ensions		••					547,586	465,942	460,072	459,829
otal Working Expenses	••	••		••	••	••	15,468,996	13,007,273 (d)	12,577,514 (d)	12,835,545 (
ess Expenditure charged to Spec	ial Funds		••	••			244.003 (e)	91,490 (e)	46,388	3,240
VORKING EXPENSES charged to		Revenue				••	15,224,993	12,915,783	12,531,126	12,832,305
ercentage to Gross Revenue	••				••	••	93.28	95.13	85.39	84.10
let Revenue					••	••	1,096,551	661,101	2,143,923	2,426,012
interest Charges and Expenses (in Exchange on Interest Payments a	nd Redem	ption	version E	••	::		$\begin{array}{r} 1,856,578 \\ 167,617 \\ 130,189 \end{array}$	$\begin{array}{r} 1,834,269\\ 168,568\\ 127,971 \end{array}$	1,896,452 184,292 127,805	1,896,872 199,426 198,208
Contribution to National Debt Sin FOTAL INTEREST, EXCHANGE,		· · ·	••	••	••	••	2,154,384	2,130,808	127,895 2,208,639	128,398 2,224,696
DEFICIT			••				1,057,833	1,469,707	64,716	•••
										201,316
SURPLUS	••	••	••	••						401,010

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; 1944-45, £255,000; (c) Includes Superannuation Contributions on behalf of employees serving with Defence Forces (1947-48, £551; 1946-47, £1,168; 1945-46, £7,588; (e) For details see page 9. 1944-45, £15,675). (d) For details see Appendix No. 2.



# Financial Review-1947/48.

The year's operations resulted in a deficit of  $\pounds 1,074,366$ , which is less by  $\pounds 407,802$  than that of the previous year.

Working expenses were greater by  $\pounds 2,327,387$ , and Interest, Exchange, &c., by  $\pounds 23,021$ , but the additional costs were more than offset by the revenue increase of  $\pounds 2,758,210$ .

A comparison between the two years loses much of its value when regard is had to the factors responsible for the relative improvement. On the one hand, disruptions of service in 1946–47 resulted in a very considerable loss of net revenue in that year, and, on the other hand, increased freights and fares were in force for nine months of 1947–48. Comparison is further vitiated by the considerable addition to working expenses in 1947–48 due to wage increases and various concessions to the staff under industrial awards.

The sources from which the increase in revenue was obtained are shown hereunder :---

					£
Passengers					696,360
Goods and live stock	••		• •		1,883,253
Parcels			• •		60,519
Refreshment and mis	cellaneous	services			54,388
Other sources .			••	• •	63,690
Increased Reven	ue by com	parison wit	th 1946–47		2,758,210

The increase in freights and fares in force from 1st October was responsible for the greater part of the additional revenue, the balance being attributable to increased suburban passenger traffic, to the bountiful harvest and consequent increased traffic in general commodities, and to the higher level of exports.

11

Working expenses (excluding interest, &c.) reached the unprecedented total of  $\pounds 15,335,060$ , compared with  $\pounds 13,007,672$  for the preceding year.

The increase was principally due to-

Higher salaries and wages and improved working conditions granted	£
under industrial awards	1,336,000
Cost of the 40-hour week introduced from 11th January, 1948	235,000
Additional cost of coal (£197,000) and fuel oil (£55,000)	252,000
Increased payments for superannuation (£86,675), payroll tax	
(£45,968) and Railway Accident and Fire Insurance Fund	
$(\pounds 31,766)$	164,409

c

The higher superannuation payments were largely caused by the increase of 25 per cent. in pensions granted as from 2nd January, 1948. The greater amount paid under the Commonwealth *Payroll Tax Assessment Act* 1941 was an automatic result of the increased salaries and wages, while the additional payments from the Railway Accident and Fire Insurance Fund became necessary to meet the higher level of claims for compensation for injuries to employees and others, and for goods lost or damaged in transit.

The difference, viz., £339,979, between the increases detailed above and the total increase of  $\pounds 2,327,387$  is accounted for generally by the stoppages that occurred in 1946–47 and by the extra working day in 1947–48.

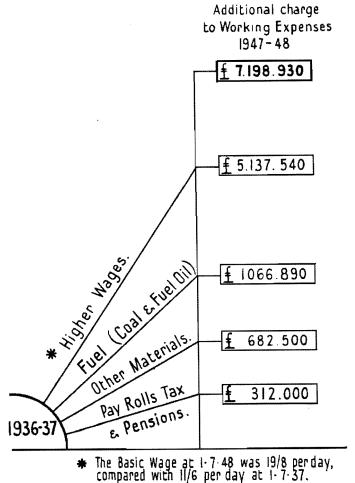
As mentioned under "Coal Supplies" the overlanding of coal from New South Wales was responsible for increasing our operating costs by approximately £230,000.

The contribution to the Railway Renewals and Replacements Fund from working expenses was again limited to the statutory minimum payment of £200,000. This was supplemented by interest amounting to £102,772 earned by the investment of part of the cash balance of the Fund, and by sundry depreciations and abolitions to the amount of £32,054, making a total contribution of £334,826. On the other hand £711,540 was withdrawn from the Fund and spent on various renewals and replacements. The amount

credited in 1947–48 to the Fund was £326,000 short of what should have been provided to meet the depreciation which accrued during the year. There was a like shortage in the previous year of approximately £311,000. The inadequacy of the contributions to the Fund accentuate the difficulties of overtaking the heavy accumulation of maintenance and replacement work resulting from the shortage of manpower and materials during and since the war—a condition which has been aggravated by the introduction of the 40-hours week.

The inevitable result of the deferment of much necessary maintenance and replacement work, which is unavoidable in present circumstances, will be a heavy burden upon future years. An increasingly serious problem is bound to be created unless there is a change soon in the conditions that are responsible.

The accompanying diagram shows the increase in costs outside our control in 1947–48 compared with 1936–37, the latter year having been used for the comparison because of the availability of detailed information.



96. g										Increased Pricc 1947-48 over 1936-37
Gool										Per cent.
Coal Sleepers	••	• •	••	* *	••	* •	• •	••	••	114
	••	• •	••	• •	••	· •	• •	••	••	79
Steel	••	* •		••	••	• •	• •		••	45
Steel Rails			• •		• •	• •	••			46
Lubricating Oils	• •		••			• •				75
Fimber .								.,		105
Farpaulin Canvas								• •	• •	211
Steel Tyres			• •							65
Steel Castings							• •			90
Boiler Tubes						• •				125

The statement hereunder shows the steep increases that have occurred since 1936–37 in the prices of the principal materials used on the System :---

The total Working Expenses (excluding Interest, &c.) in 1947–48 were  $\pounds 15,335,060$ , or  $\pounds 8,008,219$  more than in 1936–37. Of this increase, as will be seen from the diagram,  $\pounds 7,198,930$  was due to higher wage rates, higher prices of materials, &c. On a comparable basis, therefore, the controllable expenditure was only  $\pounds 809,289$ , or 11 per cent., greater than in 1936–37.

With this relatively small increase in Working Expenses within our control, additional traffic was handled in 1947-48 to the extent of approximately---

- 24 per cent, in goods and live stock tonnage;
- 38 per cent. in goods and live stock net ton miles;
- 87 per cent in country passenger journeys;
- 63 per cent in country passenger-miles;
- 26 per cent. in suburban passenger journeys; and
- 43 per cent. in suburban passenger-miles.

After deduction of the estimated amount due to higher freights and fares in force from 1st October, the increase in revenue for 1947-48—attributable to additional traffic—was nearly  $\pounds 4\frac{3}{4}$  million.

These very substantial increases in business were handled with 1.7 per cent. less train mileage than was run in the earlier year. The results conclusively demonstrate greater efficiency in operation, and they are also evidence of what we have frequently stressed, namely, that increase in volume of traffic is the best means of improving the financial returns, since additional business rarely entails a proportionate increase in costs.

In view of the vital part that railway earnings play in State finance, too much emphasis cannot be placed on the necessity to conserve to the System all the traffic that it is capable of handling satisfactorily. There appears, however, to be a growing disposition in some quarters to place greater emphasis upon convenience and less upon economic considerations, and therefore to favor extension of competitive services. The adverse effects upon the State economy from adoption of such a view cannot be stressed too strongly.

The extent of dependence of the general community upon railway transport does not need emphasis. The record of the past year alone, as outlined in our introductory remarks, is sufficient evidence of invaluable service that could not be given by any other means of transport.

We are fully aware that improvement must be made in railway service as soon as conditions permit, and it would be a matter for grave concern if this were prevented by the destructive effects of competition.

# Capital Expenditure, Loan Funds, &c.

At 30th June, 1948, 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 replacement since the latter date, was £52,463,767—an increase of £515,596 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  $\pounds 5,849,007$  for securities purchased by the National Debt Sinking Fund and cancelled, was  $\pounds 46,261,141$ —representing a net decrease of  $\pounds 119,523$  for the year. The gross increase was  $\pounds 514,670$ , but this was more than offset by  $\pounds 634,193$  for securities purchased by the National Debt Sinking Fund and cancelled.

# Freights and Fares.

The rapidly rising expenditure caused by higher costs of labour and materials, and also declining revenue, made it apparent in the early part of the year that a grave financial position could not be avoided without substantially raising railway charges. These had not, with a few quite minor exceptions, been increased for more than twenty years. On the other hand, material reductions had in the meantime been made in passenger fares, and in the freight charges on livestock and wool. In addition, road competition had forced us to make concessions under freight contracts in order to conserve traffic in the higher rated commodities.

After discussions with the Government approval was obtained to raise both passenger fares and freight rates as from 1st October.

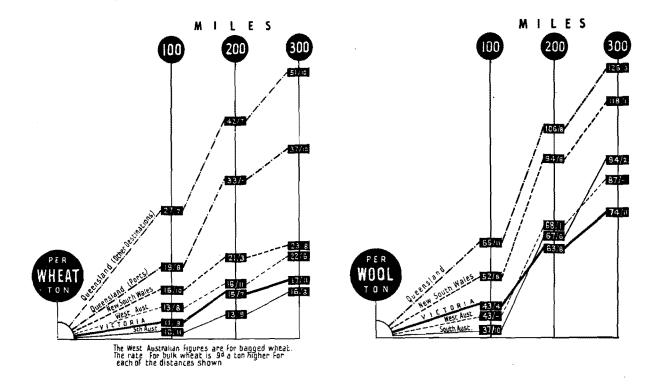
In the suburban area, the increase in fares ranged, for journeys within the tramway competitive area, from  $12\frac{1}{2}$  to about 20 per cent., and, for journeys between the metropolis and stations outside the tramway competitive area, from  $7\frac{1}{2}$  per cent. for distances over 11 miles to  $12\frac{1}{2}$  per cent. for distances up to  $6\frac{1}{2}$  miles. Similarly, in the case of country travel, the additional charges were applied so that they would fall least heavily on long-distance travel, the increase for journeys over 250 miles being  $7\frac{1}{2}$  per cent. by comparison with  $12\frac{1}{2}$  per cent. for journeys up to 150 miles.

The new scale of charges for goods and livestock traffic provided for the retention of the existing rates in Classes 1 and 2 and "Smalls", for a 5 per cent. increase in Class "C" rates, a 20 per cent. increase on coal, firewood, and briquettes, and a 15 per cent. increase in the rates on wool, livestock, and all other goods except those to which freight contracts or special district rates were applicable. Greater increases were applied in the latter cases, although, with few exceptions, the new rates are still substantially lower than the ordinary mileage rates. Other railway charges, such as for demurrage, were increased by 15 per cent.

The higher charges were estimated to increase the revenue by approximately  $\pounds 1,600,000$  for the nine months in 1947-48 during which they would be in force, and by about  $\pounds 2,143,000$  for a full year.

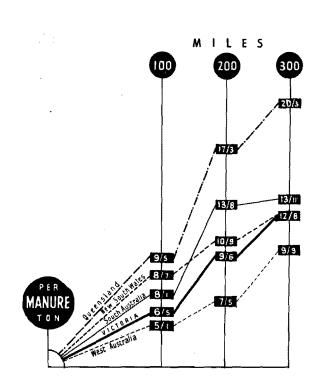
As was foreseen at the time when the question was discussed with the Government, the additional revenue was quite inadequate to meet the greatly increased costs of operation. In view of the substantial increases which have since occurred in wage costs, it is clear that a further considerable rise in freights and fares is inevitable if a greater retrogression in railway finance is to be avoided.

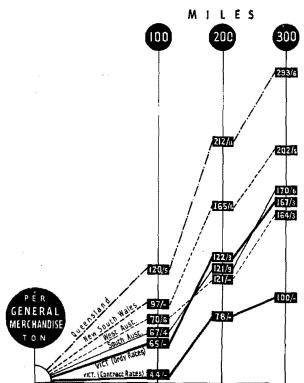
In the accompanying graphs, a comparison is shown of the freight charges for principal commodities on the railway systems of the mainland States of the Commonwealth. It will be observed that the charges in all the States except South Australia—where no increase in freights has recently been made—are generally, and in many cases very substantially, higher than in Victoria. The charges shown for Western Australia are those introduced as from 1st September, 1948.

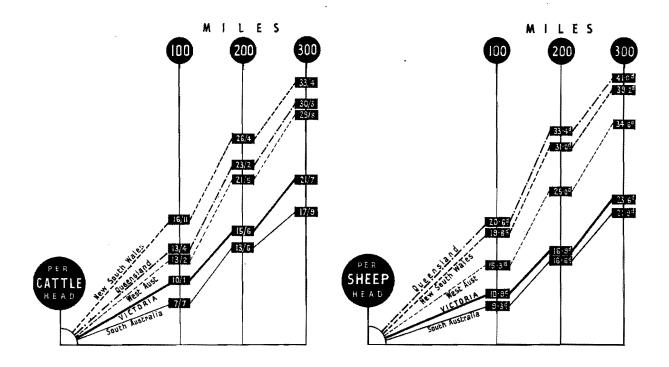


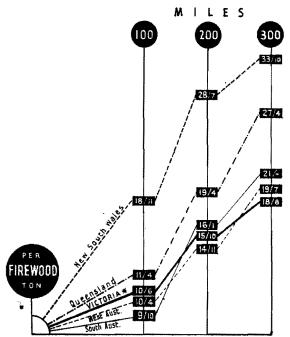
# COMPARISON OF FREIGHT RATES IN THE DIFFERENT STATES

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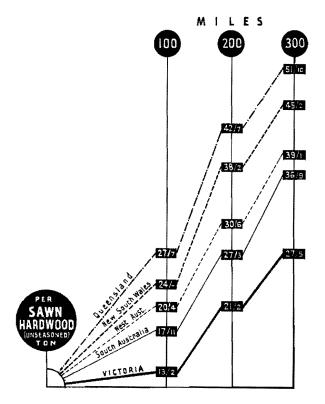








· Including Briquettes



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16 ·

COMPARISON OF FREIGHT RATES IN THE DIFFERENT STATES If, as a matter of policy, the Government should decide that rail users are to continue to obtain benefits at the cost of the general community--particularly in the case of low-grade traffic—it would be logical to charge an approximation of the amount involved against the State's General Account and credit it to railway revenue. This would enable the result of railway operation to be shown in a more equitable light and would not increase the amount to be found by the Treasury so far as the railway finances are concerned.

# Competition.

#### Road Goods Transport.

As in previous years, long-distance competitive road transport obtained much traffic that could have been efficiently carried by the railways. It was again significant that, despite the claims made on its behalf, road transport was not concerned with the movement of the basic commodities (other than log timber), but was largely concentrated upon goods that offered the most profitable loading.

The competition was particularly active between Melbourne and Geelong, where no difficulty would have been experienced in carrying by rail all the traffic offering, and more.

Interstate road operations, which had received encouragement by interruptions to railway service in recent years, were also maintained on a far more substantial scale than was justified by any deficiencies on the part of the railways.

The continual shortage of many commodities in heavy demand was again responsible for the issue by the Transport Regulation Board of a large number of permits for the use of road transport, in response to representations by country traders and builders that it was possible to obtain their requirements only by direct contact with the sources of supply. In addition, numbers of such permits were granted on the grounds that suitable material was not obtainable for the adequate packaging of goods.

Among the most perturbing features of other competitive activities throughout the year was the continual growth in the number of road vehicles licensed, as a matter of right, to carry livestock, fruit, and other perishable commodities anywhere within the State, irrespective of distance or of the adequacy of railway transport; and the increasing tendency on the part of traders to operate "in the course of trade" beyond the limits prescribed by the Transport Regulation Act.

Operators in the former group, having obtained the licences permitted by the Act, commonly seek the right to carry back-loading of other selected goods. Authority for these extended operations was granted in many cases during the year. We consider that rights of this nature, which were certainly not contemplated by the Act, should be granted only where it can be established that suitable railway service is not available, especially where the operators obtained the licences automatically on the ostensible grounds that the vehicles were to be used solely for carrying the commodities specifically permitted under the Act.

We wish again to urge that all such licences should be subject to the same conditions as are applicable to general carrying. Similarly, with regard to vehicles used "in the course of trade", we consider that the adequacy of railway service should be the determining factor in the grant or refusal of licences for distances beyond the prescribed limits. This would accord with the general principles of transport regulation in this State. No real difference exists, from the aspect of the State economy, between ancillary operations and those of general hauliers.

The existing rights for ancillary use in this State are at least as liberal as those in other States of the Commonwealth, with the sole exception of South Australia, and any extension of them could not fail to have a further seriously adverse effect upon railway finances.

In this connexion, it is pertinent to refer to a recent finding by the Commission of Enquiry into Road Motor Transport in the Union of South Africa, which, after extensive investigation, recommended that :---

"The basic area of operation of an ancillary user be defined as the area comprised within a circle having a radius of 30 miles from the user's centre of production."

9004/48.-2

#### Road Passenger Transport.

The reduced railway services which continued in force in varying degrees throughout the period under review were again responsible for the diversion of much traffic to road transport. We do not disagree with the policy under which road operations have been authorized temporarily to supplement the curtailed railway services, provided that the authority is withdrawn within a reasonable time after train restorations.

Road competition for passenger business was otherwise largely confined to the operations of special service ("charter") and touring omnibuses. As has been pointed out previously, these operations were designed primarily to cater for travel demands of a special nature which could not be met by rail. In many instances, however, it is questionable whether the service provided by "charter" and "touring" services could not be given just as satisfactorily by existing rail or combined rail and road facilities. In any case, the ever-increasing extent of such operations must be reflected in reduced railway earnings from passenger business.

In the suburban area, railway revenue continued to be adversely affected by the extension of competitive omnibus services, to which reference was made in our previous report. The services authorized between Footscray and Williamstown, which closely parallel the existing railway, were responsible for particularly heavy losses of railway revenue. We feel strongly that there is no justification whatever for the existence of these services, and we urge that authority for their operation should not be renewed upon expiration of the current licences.

We wish to record our opinion also that it is completely illogical that directly competitive services of the kind which are no doubt showing handsome profits—at the expense of public revenue—should be permitted to be established upon payment only of the quite disproportionately low fees at present prescribed. Substantial sums could, no doubt, be obtained by the State to offset its losses of revenue if these very valuable franchises were open to public tender.

#### Air Transport.

Further extensions of air transport were mainly in the direction of increased frequency and larger aircraft on interstate routes. This form of competition no doubt is inevitable, because of the advantage of greater speed. It is again urged, however, that steps be taken to bring intrastate air transport within the jurisdiction of a suitable State authority so that its future expansion may be regulated in the light both of its necessity and its effect upon existing transport facilities.

#### General.

After long and costly experience we are convinced that there should be a new approach to the question of co-ordination of transport in this State. Under the existing legislation it is inevitable that economic considerations are frequently subordinated to aspects of convenience, particularly in the absence of information relating to real transport costs.

It is considered that the first step to be taken should be amendment of the Transport Regulation Act to introduce the clear-cut and entirely logical method of control adopted by New South Wales, where road services are not directly prohibited, but any that operate in competition with the railways are subject to a special tax on a passenger mile or a ton-mile basis (as the case may be). In that State the results have been much more satisfactory than in Victoria, particularly from the aspect of conserving the railway asset and State revenue, and there is no evidence to suggest that the development of road transport in proper and economic spheres of usefulness has been in any way discouraged.

A similar method would be appropriate to commercial air transport, in regard to which, despite its particular advantages, it would be a reasonable requirement that its operations should be self-supporting and not entail a charge against the general community, which is now involved in the large payment made by taxpayers in the provision of airfields, navigational aids, &c.

In view of the importance of the issues from the aspect of State finance, it is, in our opinion, highly desirable that the Treasury should be represented on any investigatory or administrative body constituted in connexion with the control and co-ordination of transport.

## Train Services.

#### Country Passenger Services.

Until April, the regular scheduled services represented only about 50 per cent. of normal, but a slight improvement in the coal situation about that time permitted the running of additional trains, which brought the total country passenger services up to 76 per cent. of normal.

The improvements included restoration of daily morning services from and evening services to Melbourne on all main lines, on which, under the restrictions, only three or four round trips had been run weekly. Concurrently, additional services were reinstituted on many of the branch lines, the frequency of the Melbourne-Mildura passenger service was increased from four to six trips in each direction weekly, and popular trains were restored between Melbourne and Horsham, and Melbourne and Bendigo.

The increased frequency of service permitted restoration of a better standard of comfort for passengers by curtailment of the use of the light-weight cars which it had been necessary to utilize because of their extra carrying capacity by comparison with the heavier and more comfortable carriages.

Regrettably, the improvement in coal supplies was not maintained. Towards the end of the year fresh disputes on the New South Wales coalfields, and also shipping difficulties, created a situation which, so far as the railways were concerned, was the worst ever experienced. During the last days of June our reserves of coal were reduced to less than two days' supply, and, in the absence of any assurance of early improvement, we were, unfortunately, obliged to impose fresh restrictions.

Approximately 50 per cent. of the total country passenger train mileage was run by the use of oil-burning locomotives, to which reference has already been made.

#### Suburban Passenger Services.

Suburban electric trains carried very heavy passenger loadings on all lines throughout the year, the passenger journeys totalling 171,012,291, which represents an increase of 26 per cent. over the traffic in 1938–39. Demands upon the service were greatly increased during the strike of tramway employees from 4th to 16th January.

Additional and altered services which were brought into operation with the introduction of the summer timetables on 2nd November appreciably ameliorated conditions of crowding, particularly on the Frankston and Dandenong lines.

During the year three interruptions to suburban services, although fortunately of short duration on each occasion, were caused by stoppage, or threatened stoppage, of work by sections of employees. These occurrences are referred to in another part of this report.

The inauguration of Saturday night trotting at the Royal Agricultural Show Grounds attracted a rail traffic of 180,000 passengers during the period of approximately five months over which the fixtures were held. The highest number of passengers carried on any night was 10,628.

The introduction of the 40-hour week as from 1st January resulted in a marked change in the incidence of travel, especially in the longer spread of the evening peak. Some adjustments in timetables to meet known changes were made as from 12th January and, as a result of extensive checks of traffic to ascertain the changes in the travel habit on the different lines, new schedules incorporating extensive adjustments to the maximum extent practicable with existing rolling stock and staff were introduced as from 28th June.

# **Goods Services.**

For the reasons mentioned in the introduction to the Report, the movement of freight has been accorded a higher priority than passenger traffic in the allocation of coal for the restricted services.

Considerable special train mileage was involved in the movement of the bountiful wheat, oats and barley harvests, and also in transporting the very heavy export traffic that occurred during the year.

# General.

We cannot sufficiently emphasize the gravity of the situation created by the recurring necessity to curtail train mileage to the extent to which we have been forced in recent years. Although the same causes are affecting practically all major industries, railway service is more directly under the search-light of public criticism, no doubt because it enters so intimately into the lives and interests of every section of the community. There is, therefore, real danger of loss of goodwill, and consequently of railway business and revenue, from our inability through reasons outside our control to give our patrons service that fully meets their requirements.

In such circumstances, it is inevitable that competitive road transport, which naturally takes advantage of any opportunity to exploit railway deficiencies, will receive further encouragement for operations that, once established, are likely in numbers of instances to continue even after restoration of adequate railway services. This would be of no particular moment if the duplication of transport could be afforded. It is obvious, however, that any serious interference with railway earnings must result in embarrassment to the finances of the State.

# Passenger Traffic.

The following comparison of passenger traffic in 1938–39 and 1947–48 shows in respect of both country and suburban journeys the greatly increased volume in the later year, and also the marked swing from Second to First Class travel :—

				1938-	-39,	1947	-48.
				Number,	Percentage of Total.	Number.	Percentagc of Total.
Country Passenger	Journey	8.			9/0		%
1st Class single and return 1st Class periodical	•••	•••	•••	$657,122 \\ 501,753$	$ \begin{array}{r} 10 \cdot 0 \\ 7 \cdot 6 \\ 17 \cdot 6 \end{array} $	2,875,147 872,424	$\begin{array}{r} 25 \cdot 7 \\ 7 \cdot 8 \\ 33 \cdot 5 \end{array}$
2nd Class single and return 2nd Class periodical Workmen's weekly (2nd Class)	•••	• • • •	• •	$\begin{array}{r} 4,231,008\\927,058\\260,887\end{array}$	$ \begin{array}{c} 64 \cdot 3 \\ 14 \cdot 1 \\ 4 \cdot 0 \\ 82 \cdot 4 \end{array} $	5,301,546 1,440,324 707,920	$ \begin{array}{r} 47 \cdot 3 \\ 12 \cdot 8 \\ 6 \cdot 4 \\ 66 \cdot 5 \end{array} $
				6,577,828	100.0	11,197,361	100.0
Suburban Passenger	Journe	ys.					
lst Class single and return lst Class periodical	 	 	•••	21,295,673 24,258,502	$ \begin{array}{r} 15 \cdot 7 \\ 17 \cdot 9 \\ \hline 33 \cdot 6 \end{array} $	41,055,085 35,782,890	$ \begin{array}{r} 24 \cdot 1 \\ 20 \cdot 9 \\ \hline 45 \cdot 0 \end{array} $
2nd Class single and return 2nd Class periodical Workmen's weekly (2nd Class)	•••	• • • •	 	45,219,109 33,213,772 11,558,683	$   \begin{array}{r} 33 \cdot 4 \\         24 \cdot 5 \\         8 \cdot 5 \\         66 \cdot 4   \end{array} $	45,582,166 33,313,094 15,279,056	
				135,545,739	100.0	171,012,291	100.0

The continued high level of travel since the record years of the war is attributable to the general prosperity of the community, to the favorable conditions that exist in employment and, in the case of suburban traffic, to the increase in population particularly in outer areas beyond the influence of tram competition. To some extent also the restricted supplies of petrol for private cars are reflected in greater railway patronage.

The constant trend in suburban traffic since electrification has been towards longer journeys. This tendency has been particularly marked since the war. Whereas in 1938–39 the journeys booked from stations distant more than six miles from Melbourne represented slightly more than 42 per cent. of the total journeys, the proportion had risen to nearly 50 per cent. in 1947–48. The average length of journey increased from 6.65 miles to 7.24 miles. Twenty years ago the average journey by suburban passengers was just over six miles.

The statement hereunder shows the changes that have occurred since 1938-39 in the proportions of suburban journeys booked within various zones :---

N 14	Bookings from Stations Situated—										
Bookings f	Dookings from oracions Situateu-										
						%	%				
Up to 3 miles from Melbourne						14.57	11.38	—			
3 to 6 miles from Melbourne		• •				$33 \cdot 89$	28.34				
6 to 9 miles from Melbourne						27.02	28.80	+			
9 to 12 miles from Melbourne				• •		8.82	11.54				
Over 12 miles from Melbourne						6.40	9.50				
Bookings from Flinders-street,	Spence	er-street.	Princes	Bridge.	Tourist			,			
Bureau, &c	-1	••	• •			$9 \cdot 30$	10.44	-+			
						100.00	100.00				

# Train Mileage, Train Loads Etc.

The total train mileage (including assistant, light, and departmental coal mileage) was 18,019,281. This was 1,406,455 miles more than in the previous year, but 913,926 miles less than in 1938-39, the year preceding the war.

		•	*		~	
Comparisons	of traffic	train	${\rm miles}$	are	shown	hereunder :—

							1938-39.	1946~47.	1947-48.
Passenge Countr Subur	ry	• •	••	· · · ·	•••	 	4,763,400 7,670,805	3,222,193 7,086,928	2,933,423 8,026,463
Goods			• •		• •	 	$\begin{array}{r} 12,\!434,\!245 \\ 5,\!455,\!389 \end{array}$	10,309,121 5,230,067	10,959,891 5,859,448
	Total		••	•••	••	 • -	17,889,634	15,539,188	16,819,339

Statistics showing the results in some of the more important aspects of operating appear hereunder :---

			1938-39.	1946-47.	J947-48.
Goods and live stock tonnage carried Goods and live stock ton miles (net) Average tonnage (net) per loaded truck mile Average miles per truck per day Average ton miles per truck per day Average ton miles (net) per engine hour Average gross ton miles per engine hour Average hour goods train mile (tons) Average haul of all goods and livestock (miles)	· · · · · · · · · · · · ·	· · · · · · · · · · · · ·	$5,975,853 \\760,484,713 \\8 \cdot 25 \\24 \cdot 8 \\144 \cdot 31 \\1,770 \\4,056 \\159 \\127 \cdot 26$	$7,561,773 \\981,907,933 \\10\cdot11 \\26\cdot18 \\193\cdot39 \\2,130 \\4,095 \\210 \\129\cdot85$	$\begin{array}{r} 8,439,760\\ 1,153,928,373\\ 10\cdot 43\\ 28\cdot 49\\ 219\cdot 80\\ 2,215\\ 4,114\\ 218\\ 136\cdot 81\end{array}$

The relativity of some of these figures is affected to a greater or lesser extent by several factors. For example, strikes of employees in 1946-47 resulted in curtailments and, for protracted periods, complete cessation of railway services: the wheat harvest in 1947-48 was much more bountiful than in 1938-39 and somewhat better than in 1946-47; and in 1938-39 the system was not hampered by dearth of coal and labour.

The foregoing comparisons nevertheless indicate a progressively higher standard of operating efficiency in the aspects within our control. This has benefited railway-users as a whole by offsetting to some extent the adverse effects of coal and labour shortages.

The increase, compared with the traffic of 1938-39, of 52 per cent. in goods and live stock tonnage, and 52 per cent. in net ton miles was handled by an increase of about  $7\frac{1}{2}$  per cent. in goods train mileage.

Greater efficiency is particularly evidenced by the improvements in the average gross and contents ton miles per engine hour, the gross and contents load per goods train mile, the average load per truck and the average truck miles per day. The increase in the latter was achieved in spite of the serious delays to trucks largely caused, as a result of the wide-spread adoption of a 5-day week, by a falling-off in the unloading and loading of trucks on Saturdays. Delays from this cause were equivalent to the actual loss of some hundreds of trucks, and this at a time when the utmost need existed to obtain maximum employment from every serviceable vehicle.

We have used every means open to us—personal approach, letters, pamphlets, and press publicity—to obtain a quicker release of trucks. The railways must work on Saturdays as on other days of the week and it is very desirable that rail users, if only in their own interests, should co-operate as fully as possible by releasing vehicles promptly so they may be available for further service. Demands for trucks cannot be fully met on any other basis.

Although some criticism has been directed against our attitude in imposing demurrage charges when trucks are delayed at week-ends beyond the prescribed time, any relaxation of these charges would undoubtedly have a further adverse effect upon availability of trucks and thus upon the standard of railway service.

#### Time-keeping of Trains.

Poor coal supplies, both as to quantity and quality, were responsible for our inability to maintain a satisfactory standard of time-keeping of country passenger trains.

With fewer trains—because of insufficient coal to run more—those remaining in service carried heavier loads. This in itself had adverse effects upon running time and also upon the time taken at stations, particularly in the loading and unloading of the increased quantity of parcels and luggage carried in the vans.

Normally, all main line passenger time tables in this State are based on the use of Maitland coal, and whereas 43 trains formerly used this class of fuel, under the conditions existing for some time the supplies have been sufficient for only 3 trains, and at times for only one.

The inferior coal which we were obliged to accept in place of Maitland continued to react seriously against time-keeping by lowering the steaming rate and necessitating the more frequent cleaning of the fires, a process which takes longer and has to be repeated more often when, as is now the case, the coal used has a higher ash content and produces more clinker.

In these circumstances, it has been impossible to ensure that trains will run to schedule. An alternative would be to extend the schedules, but we believe that this would create greater dissatisfaction, since delays do not always occur and passengers prefer to obtain the advantage of the faster journey whenever it can be made.

The pre-war standard of time-keeping of suburban electric trains has not yet been restored, although during the year under review approximately 83 per cent. of the trains were within 2 minutes of the scheduled times. The late running is attributable to several factors. The heavier loadings of trains involve longer stops at stations to permit passengers to join and alight, and on certain lines time-keeping has been further affected by speed restrictions due to track maintenance work, much of which was deferred during the war and must now be carried out. In addition, the lag that occurred in the maintenance of motors and other train equipment in the same period, and again during the stoppage of work by members of the Amalgamated Engineering Union last year, is now being reflected in defects in train performances. Incidentally, it may be mentioned that the motors are now 25 to 30 years old, and the annual rate of overhaul has necessarily increased.

To some extent, the carriage of accompanied perambulators in suburban trains has also militated against efficiency in time-keeping. We have been criticized for restricting the times during which the perambulators will be carried, but we are satisfied that the restrictions are necessary in the interests of the great majority of passengers. The time-keeping of trains on all lines is receiving our continuous and close attention. Satisfactory results are, however, not likely to be obtained on the Box Hill and Caulfield lines until additional tracks are provided, in the former case between Jolimont Junction and Hawthorn, and in the latter between Jolimont Junction and the Cremorne Bridge. Preliminary work has commenced on the last-mentioned project, but so far it has not been practicable to commence the extensive programme involved in improvements on the Box Hill line.

## Claims for Missing and Damaged Consignments.

The payments for loss, damage and delay to goods, parcels and live stock amounted to  $\pounds75,562$  by comparison with  $\pounds68,219$  in 1946–47 and  $\pounds12,590$  in 1938–39.

The amount so paid represented 0.46 per cent. of the revenue received, compared with 0.50 per cent. in the preceding year, and 0.13 in 1938–39. This comparison, however, is vitiated by the fact that the value of goods has substantially increased since 1938–39, while railway charges have not been raised correspondingly.

A very large increase in claims for damage and loss of goods during and since the war has been experienced by practically every railway system throughout the world, and is no doubt attributable to common causes.

On this system, shortage of trained staff for the stowing and handling of goods has contributed to the increase in damage, but unquestionably a major cause is the greatly lowered standard of packing adopted by traders—in many cases for want of suitable material and in others for reasons of economy. The result is that goods which in pre-waryears could be carried with little risk are now much more liable to damage. We greatly appreciate, however, the extent of the co-operation we are now receiving from our patrons in meeting suggestions by the Department's Claims Prevention Officers for improved methods of packaging.

The Special Inquiry Division maintained a constant patrol of goods yards and other premises to prevent pillage, and succeeded in apprehending a number of thieves. The staff of the Division, however, are handicapped to some extent in their work by lacking, in certain respects, the authority vested in officers of the Police Force. Legislation has been sought to confer this authority upon selected employees.

The possibilities of increasing the use of approved containers between Melbourne and Sydney for traffic which is most vulnerable to pillage and damage are being actively explored. Our aim is to encourage forwarding agents to adopt a type of container which will combine a favourable tare ratio to cubic capacity with sufficient security and strength to minimize loss and damage.

# The Wheat Harvest.

The area sown with wheat in Victoria for the 1947–48 season was 3,227,162 acres, or 273,973 acres less than in 1946–47. Production totalled 46,962,385 bushels compared with the preceding year's yield of 48,970,908 bushels. The decline in wheat production, however, was more than offset by the increased cultivation of oats and barley. The area sown with these was 223,388 acres more than in 1946–47, and the production greater by more than 10 million bushels.

Early in the season the wheat harvest promised to be considerably better than the figure stated, but adverse weather conditions in September and October affected not only the yield, but also the quality of the wheat, the f.a.q. standard for the season being only 60.5 lb. per bushel compared with the undermentioned figures for previous years :—

					lb.
1946 - 47	• •	••	• •	••	$63 \cdot 5$
1945 - 46		••	• •	••	$62 \cdot 5$
1944 - 45	• •	••	••	••	$63 \cdot 5$
1943 - 44	••		* •	• •	$65 \cdot 0$
1942 - 43	• •	••	••	•••	$64 \cdot 25$

Because of the low f.a.q. standard for the season, the basis on which freight charges are initially computed for bagged wheat was amended from 12 bags to 13 bags per ton.

Comparative figures, as to the wheat produced and railed during the past five years, are as follows :—

				Number of Bushels Produced in Victoria.	Number of Bushels of Wheat Carried by Rail from Coun Districts including New South Wales and South Austral			
					In Bags.* In Bulk.		Total.	
	k #	• *		46,962,385	4,360,746	33,381,600	37,742,346	
• •	••			48,970,908	3,985,494	29,621,694	33,607,188	
• •				29,633,760	1,852,335	11,665,989	13,518,324	
	• •	••		3,497,677	1,272,030	2,144,100	3,416,130	
		• •		19,733,428	7,099,632	17,499,300	24,598,932	
915-16 for	r product	tion; 19	16 - 17		, ,	* *		
••	• • •	•••		58,521,706	55,385,466		55,385,466	
	   .915–16 for		915–16 for production; 19	915–16 for production ; 1916–17	48,970,908            29,633,760            3,497,677            19,733,428         915–16 for production ;       1916–17	48,970,908       3,985,494            29,633,760       1,852,335            3,497,677       1,272,030            19,733,428       7,099,632         915-16 for production ;       1916-17	48,970,908       3,985,494       29,621,694            29,633,760       1,852,335       11,665,989            3,497,677       1,272,030       2,144,100            19,733,428       7,099,632       17,499,300         915-16       for production ;       1916-17	

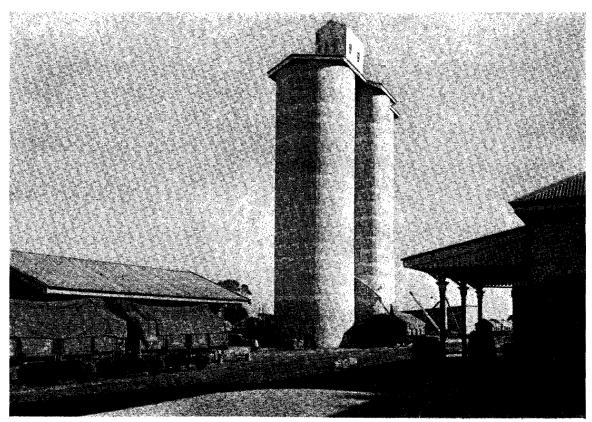
The quantity of wheat exported amounted to 16,112,403 bushels, compared with 2,501,829 bushels in 1946–47.

The number of bushels "carried over " at the close of each of the past two years was as follows :—

			At 30th June, 194	8.	At 30th June, 1947.		
99900000000-11000		In Bags.	In Bulk.	Total.	In Bags.	In Bułk,	Total.
At Williamstown At Geelong At Country Stations	••• •••	102,855 387,000 3,309,313 3,799,168	$ \begin{array}{r}     147,795 \\     10,469,990 \\     \overline{10,617,785} \end{array} $	$102,855 \\ 534,795 \\ 13,779,303* \\ 14,416,953$	$     \begin{array}{r}       106,404 \\       165,954 \\       2,032,678 \\       \hline       2,305,036     \end{array} $	301,146 14,308,400 14,609,546	$     \begin{array}{r}       106,404 \\       467,100 \\       16,341,078^{\dagger} \\       \hline       16,914,582     \end{array} $

\* Includes 5,517,990 bushels of Bulk Wheat at Country Depots.

† Includes 7,862,400 bushels of Bulk Wheat at Country Depots.



Wheat silo at country railway station.

# **Rolling Stock Branch.**

A statement of the rolling stock in existence at 30th June, 1948, appears in Appendix No. 9.

The construction programme continued to be retarded by shortage of staff and it was again necessary to concentrate resources upon maintenance work.

New rolling stock completed during the year was as follows :---

Locomotives—

"X" class ("Mikado"—tractive power, with booster, 48,360 lb.).	. 2
Cars	
Suburban electric motor cars	2
Trucks—	
Louvre type closed trucks—"U" class	. 25
Open trucks ("GY") equipped for the carriage of wheat in bulk	42
Other open trucks ("HY")	. 4

In addition, 12 privately-owned rail tank trucks were placed in service. Construction of the underframes and bogies for these trucks and the mounting of the tanks on the underframes were carried out by the Department, the tanks having been contracted for separately.

Two of the twelve 102 h.p. diesel rail cars on order were received and placed in running towards the end of the year, and others are following according to programme. Those in service have been well received by the public.

Orders have been placed for 18 larger diesel rail cars—6 of 153 h.p. for branch line traffic and 12 of 280 h.p. for operation principally on main lines.

The body framing of all these cars consists of pressed steel sections, with wood inserts to which the panels are screwed. Aluminium alloy sheets are used outside and plywood covered with Fabrex on the inside. The roof is lined with tropal mattresses for insulation against heat and cold, and each car has a sanitary convenience and washing facilities, water being raised from an underhung tank by means of compressed air.

It is confidently expected that the larger diesel cars, when they can be placed in service, will enhance the popularity of railway travel.

Owing to limited construction during the depression and the recent war, the average age of locomotives is beyond economic limits and they are spending excessive time in workshops. While standards of safety are fully preserved, many of the older locomotives should be withdrawn as soon as replacements can be obtained.

Every likely step has accordingly been taken to obtain suitable modern equipment. Material has been ordered for 20 "R" class locomotives—a new and improved type for country passenger work for which designs were completed during the year—and for 15 "X" class heavy goods locomotives. In addition, tenders were called for the supply of 50 "N" class locomotives.

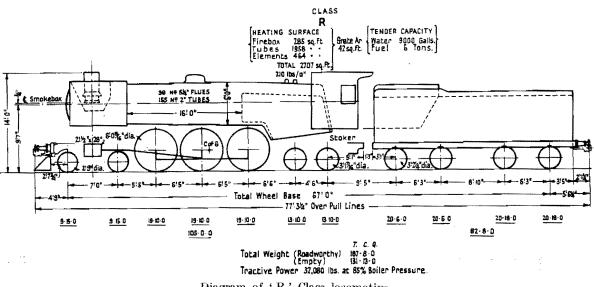


Diagram of 'R' Class locomotive.

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Tenders were invited early in February and March for 18 Diesel-electric 'ocomotives—12 of about 1,500 h.p. for main line passenger and fast goods work, and 6 of 350 h.p. for shunting and allied services. Shortly before the close of the year the Government's approval was obtained for the purchase of 18 of the former type and 10 of the latter, at a cost estimated to be in the vicinity of £2,000,000. The acquisition of the former, however, has been affected by dollar restrictions.

In recommending this purchase we had regard to a number of factors, including the lack of oil resources in Australia and the constant uncertainty as to availability of sufficient New South Wales b'ack coal.

Prices compared with steam locomotives, while still extremely high, have recently fallen to a level at which savings in operation show a margin of operating savings over the new fixed charges.

Other important factors are—high availability, enabling each diesel-electric unit to replace more than one steam locomotive; increased speed of goods trains due to higher tractive power at starting and at speeds up to 20 m.p.h.; and avoidance of lengthy stops for taking coal and water and for cleaning fires.

# Way and Works Branch.

Although only limited progress could be made with many desirable construction works for which plans have been laid, much valuable work nevertheless was carried out during the year.

Relaying, reconditioning and bank-making operations included sections between Westgarth and Fairfield, Glenhuntly and Ormond, and South Kensington and Footscray, and also portions of the North-Western, South-Western, North-Eastern, Goulburn Valley, Swan Hill, Mildura, and South-Eastern lines.

All work associated with the construction of the new Cremorne bridge at South Yarra was completed.

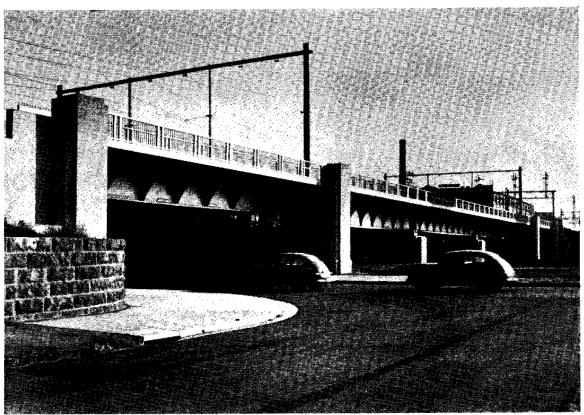
A commencement was made with the resumption of land and removal of residences between Richmond and South Yarra as part of the project for further duplication of the Caulfield tracks between Jolimont Junction and the Cremorne bridge, and progress was made with the erection of retaining walls on the west side of the line south of the Richmond station in connexion with this work.

Earthworks for the duplication of the line between Alphington and Heidelberg were practically completed, and the new track was constructed for a distance of about  $1\frac{1}{4}$  miles on the Up side of Heidelberg. The bridge over Waterdale-road at Ivanhoe was completed, and the construction of new stations at Darebin and Eaglemont put in hand, but the latter work could not be carried on to completion because of lack of material and inability of contractors to execute their portion of the work as required. Further progress with the duplication—necessary for the improvement of train services on the line—cannot be made until new bridges have been provided at Ashby-grove and Darebin Creek. These works are still awaiting the necessary steelwork.

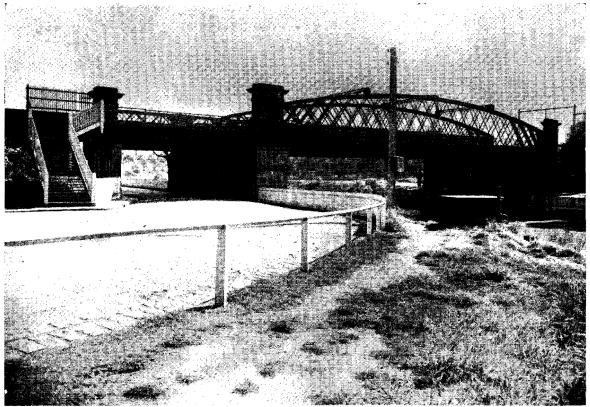
At the new marshalling yards at Seymour, referred to in last year's Report, the earthworks were completed and the construction of tracks, yard offices, and signal box was well advanced.

At Herne's Oak, where additional siding accommodation and train crossing facilities are required for the handling of the brown coal traffic, the tracks have been laid and the construction of a signal box is proceeding.

Projected extensive developments in brown coal and briquette production in the Latrobe Valley and other industrial expansions in Gippsland will entail substantial railway works, including the construction of a spur line from Moe to Yallourn, because of the early severance of the line from Herne's Oak due to open-cut operations; the provision of a gravity marshalling yard at Yallourn; and the duplication, with regrading where necessary, of a long section of the main Gippsland line to increase its capacity. Preliminary investigations have been made and evidence given before the Parliamentary Public Works Committee regarding these projects, and preparatory work is now proceeding.



New Cremorne Bridge.



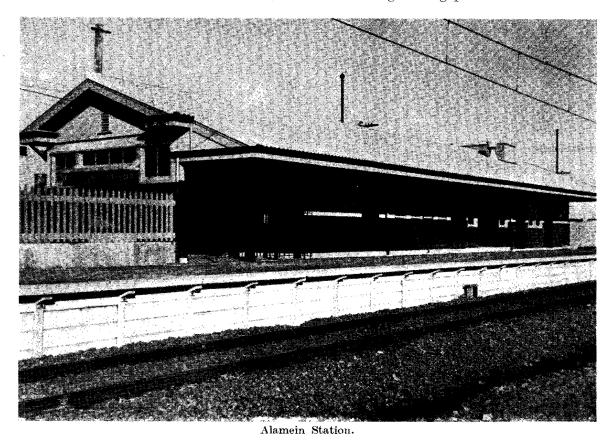
Old Cremorne Bridge.

The programme of replacement of timber bridges with permanent structures of steel and concrete was continued as actively as practicable with the labour and materials available. Much of this work remains to be done, but extension of the programme is not feasible at present.

Additions and improvements were effected to stations, yards, &c., at various locations throughout the State. These included new station buildings at Moama; relocation of station buildings and construction of a pedestrian subway at Noble Park; a new signal box at the Melbourne Gravitation Yard and offices for carriers at the Melbourne Goods Depot (this being the first section of the work associated with the reconstruction of No. 4 Shed).

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Reconstruction and electrification of the old Outer Circle line for a distance of approximately half a mile beyond Ashburton was completed. A new station, named Alamein, was built at the new terminus, and a car storage siding provided at Ashburton.



Further progress was made with the provision at Jolimont Yard of offices and improved accommodation, and amenities for the staff located there.

Improved or new facilities for handling live stock traffic were provided at Beulah, Watchem, Cobden, and Timboon.

New departmental residences were erected at Melton, Pascoe Vale, Bayswater, and Great Western to replace old houses not worth further maintenance, and eight additional residences were provided at Werribee (2), Berwick (2), Seymour, Bealiba, Birchip, and Riddell. Surplus dwellings were removed from Annuello and Murrabit to Robinvale and Swan Hill. Residences at other locations throughout the State were improved and reconditioned. Living accommodation for single men was provided at Warragul and Traralgon, and accommodation at the Rest Houses at Ararat and Serviceton was increased.

We greatly appreciate the generous assistance given by the Housing Commission in the provision of housing accommodation for railway employes. Several pre-fabricated houses were allocated to the Department at short notice for the use of staff at country stations. The Commission has also been most helpful in making houses available, in localities where its building projects are in course, for occupation by railway employes. This assistance has been of much value in alleviating the acute situation existing in regard to staffing problems.

Flashing light signals were installed at railway level crossings at Frankston, Mildura, and Spotswood. In connexion with the provision of devices for greater safety of road users, and also the abolition of level crossings by grade separation, we again urge, as we have done on many previous occasions, that the cost should be equitably shared by all the authorities concerned. It would seem to be entirely logical that for this purpose there should be a special apportionment of the revenue obtained from motorists, since it is beyond question that the hazards at level crossings arise largely from the increased use and speeds of motor vehicles.

In addition to maintenance of telephone lines in various localities, improved facilities were provided on the Korong Vale–Robinvale, Korong Vale–Kulwin, Cressy–Ararat, Melbourne–Healesville, and Geelong–Colac lines.

The position in regard to supply of sleepers for maintenance requirements continued to be most unsatisfactory. The quantity obtainable was little more than half that regarded as necessary for normal requirements, and fell far short of the supply needed for ordinary maintenance.

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# **Electrical Engineering Branch.**

### Newport "A" Power Station.

During the year we were informed that the Government had decided to transfer the Newport "A" Power Station from this Department to the State Electricity Commission, which already owns and operates the adjoining "B" and "C" stations. Discussions are proceeding to fix the conditions under which the change will be effected. Important financial, administrative and operating considerations are involved in the transfer, and it is the intention that these shall be determined by agreement between the Commission and ourselves.

Since our last Report, further progress was made with the extensive scheme of replacement of the original boiler and turbine plant at the "A" station. Six of the old boilers in No. 1 Boiler House were dismantled and sold to private purchasers. Excluding one boiler which has been fitted for pulverized fuel firing, all remaining boilers in the old plant, numbering seventeen, have been converted for auxiliary oil firing. In this connexion, provision was made for storage capacity for 48,000 gallons of oil.

Good progress was made in fabrication of the new boilerhouse structures and foundations for the new plant. Delivery was received of six new boiler drums, all superheater elements, fluid couplings, steam purifiers, and feed regulators, and other components are in transit.

Although no material for the turbo-alternator has yet come to hand, the Inspecting Engineers in England have reported that manufacture is proceeding reasonably well, and that most of the equipment should soon be ready for shipment.

Additional and improved amenities for employees are being provided. This work is being carried out under contract.

#### Suburban Electrical Equipment.

Some progress was made with improvements to the electrical protection of the signal power supply system, and also with the installation of equipment in tie stations at Edithvale, Oakleigh, Darling, and Essendon, but work on both of these projects was retarded by difficulties in obtaining equipment.

Much of the engineering work necessary for the erection of a double unit rectifier Substation at Alphington and a single unit rectifier Substation at Box Hill was carried out during the year. Plant for both of these Substations is expected by the end of 1949.

Other works which were put in hand relate to the modification of high-tension switchgear, and protective equipment which has become necessary because of the increased capacity of generating plant at Newport Power Station.

#### Stores and Materials.

The value of stocks (excluding those of the Railway Construction Branch of the Board of Land and Works and of the Refreshment Services Branch) held at 30th June was  $\pounds 2,149,949$ , an increase of  $\pounds 146,628$  by comparison with the previous year. This was largely due to the rising costs of materials extending over practically the whole range of items used by the Department.

For some time past all contracts entered into by the Department have contained "rise and fall" clauses, and vast numbers of claims have been received from contractors seeking increased prices. In this connexion close liaison is maintained with the staff of the Prices Commissioner.

Issues of stocks amounted to £4,558,053, or £572,934 more than in 1946–47. This represented a turnover of  $2 \cdot 12$ , contrasted with  $1 \cdot 99$  the previous year.

The output at the Reclamation Depot showed a marked improvement over last year, the value of materials reclaimed for departmental purposes and for sale being  $\pounds 130,143$ , an increase of  $\pounds 24,513$ .

Coal, manpower, and shipping shortages have all contributed to the difficulty experienced in obtaining many classes of stores, and the most careful review has had to be maintained of the priority requirements of the different Branches. As a result of the special steps taken to obtain greater quantities of sleepers, receipts during the year amounted to 312,579, an increase of 43,161 over 1946–47. All available avenues are being exploited with a view to increasing supplies which, as stated in the section dealing with the Way and Works Branch, are still much below requirements.

# Coal Supplies.

As in recent years, all coal distribution was controlled by the Commonwealth Coal Commissioner and the State Coal Committee.

The quantities received by the Victorian Railways during the year were as follows :—

					From State Coal Mine.	From New South Wales.	From Other Victorian Mines.	From Sundry Sources.	Total.	
					Tons.	Tons.	Tons.	Tons.	Tons.	
Large	••	•••	••		93,146	246,449	576	190	340,361	
Small	••	•••		•••	57,386	107,474	186	2,014	167,060	
	$\mathbf{T}$ otal	• •	••	••	150,532	353,923	762	2,204	507,421	

Of the 353,923 tons obtained from New South Wales, only 119,212 tons of large coal and 48,660 tons of small coal were seaborne. The balance, 127,237 tons of large coal and 58,814 tons of small coal, had to be brought overland by rail from Lithgow fields.

As we have stated elsewhere, the overlanding of coal increased our working costs by approximately £230,000 by comparison with the expenditure that would have been involved if an equivalent tonnage of Maitland coal had been obtained by sea. This figure includes an amount of about £38,000 representing the cost of a consequential increase of 5s. per ton for coal obtained from the State Coal Mine.

The small Commonwealth subsidy which for some time was paid on all coal railed in excess of 4,000 tons a week has been withdrawn, and the whole of the extra cost of overlanding now falls upon the railway system. This we regard as quite inequitable, particularly as our overlanding of large quantities of coal enables other Victorian users to obtain a far greater proportion of the better-quality Maitland product than would otherwise be possible, and at a price much below that paid by the railways for the poorer-quality Lithgow coal. We again urge that in the absence of a suitable subsidy it would be only reasonable to pool the cost of all coal received into and distributed in Victoria, and to charge all users on the basis of average cost and calorific value.

As in the previous year, we were again required to make reimbursements to the Coal Commission, under Price Fixing Regulations, to meet increased production costs at the New South Wales mines. Payments in this connexion during the year amounted to  $\xi7,941$  and  $\pounds3,467$  on large and small coal respectively. It is understood that these will be the last payments of the kind, and that the total cost of production will, in future, be included in the selling price of coal as fixed by the Joint Coal Board. No advantage will be obtained by this Department from the altered arrangement.

Coal received from sundry sources included about 1,930 tons of small coal purchased from the State Electricity Commission, and approximately 274 tons of run-of-mine coal which was obtained from the Riverina Collieries, Oaklands (N.S.W.), for test purposes.

Total consumption for the year amounted to 514,137 tons at a cost of £1,062,628. This comprised 343,479 tons of large and 170,658 tons of small coal, the average rates being 42s. 7.693d. per ton and 38s. 8.509d. per ton respectively.

#### Fuel Oil.

Because of the shortage of coal, the use of substitute furnace oil had to be continued throughout the year, the total consumption amounting to 67.127 tons at a cost of £540,933.

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Of this total, 62,478 tons were used in locomotives and 4,649 tons at the Newport "A" Power Station. On the basis of 1.8 tons of coal equalling 1 ton of furnace oil, this would represent the equivalent of 120,828 tons of coal, which, at the average issuing rate for the year, would have cost £256,162. The use of oil in lieu of coal, therefore, increased fuel costs by £284,771 for the year.

#### Use of Brown Coal.

In a previous report, it was mentioned that, in order to test fully the possibilities of using pulverized brown coal in locomotives on the Victorian system, two sets of firing equipment, with spares, had been ordered from Germany. It is expected that the equipment will become available during the ensuing twelve months, and, meanwhile, a close watch is being kept on developments concerning the use of brown coal as a substitute fuel for black coal.

# **Proposed New Railway.**

Investigations were made, and evidence given by us before the Parliamentary Public Works Committee, regarding the proposal to construct and electrify a new railway from Alphington to East Preston--a distance of approximately  $4\frac{1}{2}$  miles--to cater for developments in the district arising from the construction programme of the Housing Commission.

The Committee, in its report, recommended that the route of the railway should embrace the whole distance of  $4\frac{1}{2}$  miles, whereas our view was that initially it should terminate at a point about a mile short of that distance. We recommend that in any case a substantial portion of the outlay should be met by appropriating some portion of any unearned increment from appreciation of land values as a direct result of the construction of the railway.

In our evidence, we also expressed the view that, if it should be decided to construct the railway, no new vested interest in competitive arterial transport should be permitted until at least the limit of development based on the new line is clearly established.

## **Refreshment Services.**

Revenue from refreshment rooms and dining and buffet cars showed an increase of £54,389 over the previous year's revenue, which, however, was adversely affected by stoppages of railway service caused by strikes.

Advertising revenue at  $\pounds 45,274$  was  $\pounds 2,618$  better than last year, and bookstalls revenue reached  $\pounds 130,592$  an improvement of  $\pounds 8,132$ .

Increases in wage rates and higher commodity costs necessitated a review of selling prices at country and metropolitan rooms, and a general increase was made in October, 1947.

With the introduction of the 40-hour week, and the continuance of staff shortages, it became necessary to restrict hours of trading at metropolitan rooms and stalls.

At The Chalet, Mount Buffalo National Park, the daily number of guests in occupancy improved to 143, which is greater by 14 than the average of last year. A section of the accommodation still remains closed because of staff shortage.

Early in the year, the tariff at The Chalet was increased in consequence of increased costs of staff and supplies.

### Sandringham-Black Rock Electric Street Railway.

It is regretted that approval has not yet been given to our recommendation that the Sandringham-Black Rock tramway (statutorily designated an electric street railway) should be replaced by a road motor service.

The condition of the track and rolling stock is such that very considerable expenditure—estimated at  $\pounds 114,000$  in 1946, since when substantial increases in both labour and materials costs have occurred—will be necessary within the next few years if the service is to continue.

A close study of the traffic has been made, and we have no doubt that it can be handled efficiently by buses and more economically than by the tramway. Apart from the economics of operation, the greater flexibility of buses would be of considerable advantage in this developing area; unlike a fixed tramway system, they could be readily diverted or extended to serve streets and roads somewhat remote from existing facilities.

Objection to the proposal has been offered by the local council, largely on the grounds that it would be involved in additional road costs. An offer has been made by us to pay the council the sum of £30,000, or such higher figure as can be shown to be justified, towards these costs, and also to make available to it free of charge a strip of railway land for the purpose of widening Station-street.

It is understood that the proposal was supported by the Transport Regulation Board after an extensive investigation, and we cannot urge too strongly that it be adopted without delay.

# The Staff.

The permanent and supernumerary staff at the commencement of the year totalled 26,464, but, despite a vigorous recruiting campaign, it had declined to 26,404 when the year closed. These figures are exclusive of the casual labour employed, which in both years was equivalent to about 650 men working full time on the basis of a 40-hour week.

In common with the fairly general experience in large industries, the Department operated under the burden of considerable staff shortages, which, unfortunately, were aggravated by strikes by employees in the previous year. Numbers of vacancies remained unfilled, whilst in many groups, mainly in operating divisions, standard hours of duty could not be observed.

This position was made still more acute by the decision of the Commonwealth Arbitration Court to reduce the standard hours in industry generally from 88 to 80 hours per fortnight, which had application to the great majority of the staff as from 11th January, 1948. Consequently, it was necessary to continue the working of considerable overtime and to defer the granting of much annual leave.

In an effort to improve the rate of staff enlistments, consideration is being given to a proposal to secure the services of prospective migrants, particularly experienced railwaymen, from England. The extent of the success of any such proposal if adopted will largely depend, in present circumstances, upon housing.

During the year, 3,408 persons were appointed to the permanent staff. Of these, 3,281 were already being employed as supernumeraries, and 127 were engaged as apprentices. In addition, eight employees, who had previously been superannuated, were recalled to duty in the Department.

Of the members of the staff who, during the war, enlisted in the armed services, 44 returned to the Department since the beginning of the year, and only 74 now remain in the services.

The year 1947-48 felt the full effect of the substantial wage and other concessions, referred to in our last Report, which were granted during but applicable for only portion of 1946-47. In addition, new Awards by the Commonwealth Court of Conciliation and Arbitration during the year-

- (a) reduced the ordinary hours of duly of the majority of the staff to 80 per fortnight, of shunters and signalmen at certain locations to 76 per fortnight, and of gatekeepers to 88 per fortnight;
- (b) granted double pay for practically all Sunday work;
- (c) increased substantially the marginal rates of salaries and wages of all officers and employees within the Court's jurisdiction; and
- (d) granted in a number of respects more favourable conditions of work for employees covered by the Locomotive Enginemen's Award.

The total increased cost of these additional concessions will be between  $\pounds 1\frac{3}{4}$  million and  $\pounds 2\frac{1}{4}$  million per annum, according to the extent that overtime at penalty rates is incurred in consequence of the reduction in the ordinary hours of duty.

In addition, cost of living adjustments that occurred during the year involved further heavy increases, estimated at £530,000 per annum, in salaries and wages In 1938–39, the average annual payment to each of the employees in the service, including adults, juniors, and female staff, was  $\pounds 253$ ; by 1946–47, it had increased to  $\pounds 347$ ; and, in the year just ended, it rose to  $\pounds 431$ , or approximately 70 per cent. more than in the last pre-war year. On an hourly basis, the increase is still more marked, because of the reduction in the standard hours of work.

#### Railways Classification Board.

Early in 1947, the personnel of the Railways Classification Board, of which His Honor Judge Ellis was Chairman, was constituted by His Honor Mr. Justice Drake-Brockman as a Local Industrial Board to investigate and report to the Commonwealth Arbitration Court on the wages and conditions of daily paid grades covered by a new Log of Claims submitted by the Australian Railways Union. The cost of the Board, with the exception of the Chairman's salary and expenses, was borne by this Department with the approval of the Government.

Following upon an amendment of the Commonwealth Conciliation and Arbitration Act, Mr. Murray M. Stewart was appointed Conciliation Commissioner to deal with claims in the railway industry.

The Local Industrial Board was re-appointed by Mr. Stewart, and later its powers were extended to cover salaried officers, this Department continuing to bear the cost of the Board as previously.

As the only function left to the Railways Classification Board, in its State jurisdiction, was to determine the conditions of employment of the comparatively few railway employees paid under determinations of Victorian State Wages Boards, and as a Conciliation Commissioner had been specially appointed to deal with the railway industry, the Government decided that continuance of the Railways Classification Board was no longer justified, either as a State Industrial Tribunal or as a Board to assist with the work of the Commonwealth industrial machinery.

The Board has not functioned since April, 1948.

#### Industrial Disputes.

We regret to record that on three different occasions during the year suburban services were interrupted by actual or threatened direct action by sections of employees, causing much inconvenience to many rail patrons. On 29th August, Special Class Signalmen in the inner metropolitan area ceased work and held a stop-work meeting in protest against an Award made by the Commonwealth Arbitration Court; and on 2nd October, certain employees in the metropolitan area left their work to demonstrate against delay by the Legislative Council in passing the Supply Bill, their stated grounds being that the delay would result in postponement of payment of wages due to the staff. Both of these occurrences caused a complete stoppage of electric trains for two hours in the middle of the day. On 16th January, a threat by Power House employees to cease work as a protest against the passage of the Essential Services Bill resulted in the curtailment, although not the complete cessation, of the electrified train services during the morning peak hours.

We greatly deplore these incidents, which, it will be noted, did not arise from any dispute with or grievance against the management. Apart from the wide-spread inconvenience caused, occurrences of this kind cannot fail to react unfavourably against the interests both of the System itself, and, in the long run, the staff in its employment.

## Victorian Government Tourist Bureau.

Our policy of providing a comprehensive tourist and travel service at the Victorian Government Tourist Bureau and Branches was maintained. This service, which has been expanded since the war, comprises information and booking facilities for all forms of travel, as well as for hotel and guest-house accommodation.

During the year, the Branch offices of the Bureau at Brisbane and Adelaide, which had been closed owing to war conditions, were re-opened with satisfactory results. Other branches continued to be maintained at Sydney, Ballarat, Bendigo, Geelong, and Mildura. 9004/48.—3.

The gross revenue taken at the Bureau and its branches for the year was the greatest on record, amounting to  $\pounds 1,096,181$ , which represents an increase of  $\pounds 168,475$  over the gross revenue of last year. The comparison, however, is affected by the interruptions to railway services in 1946–47, and also by the increased railway fares in force from 1st October, 1948.

Commission earned from the booking of the various services (other than rail) amounted to  $\pounds 20,791$ , or  $\pounds 5,533$  more than that of the preceding year, and also constitutes a record.

#### Tourist Publicity.

A number of new Tourist Associations were formed throughout the State. Four Group Associations covering the whole of Gippsland, the Warrnambool, Port Fairy, and Port Campbell districts, the environs of the Grampians mountains, and the North-eastern districts, were established with a view to assisting the local associations in the development of the tourist industry in those areas. This Department has actively associated itself with all these movements, and has assisted materially in the production of appropriate folders and posters.

Tourist literature featuring Victoria was given wide distribution, not only within Victoria, but also in other States and overseas.

Advertising media utilized to publicize the tourist features of Victoria included the daily press, periodical journals, radio, and films.

#### Suggestions and Inventions.

The number of ideas submitted both by the staff and by members of the public indicated continued interest in the Suggestions system. During the year, 1,229 suggestions were received, and 190 of them were adopted. In every case where this course was justified by some benefit to the Department, appropriate recognition was accorded the suggestor.

One of the outstanding suggestions of the year concerned the design of a machine to improve the production of coils for re-winding traction motor armatures. The machine proved most successful, both as to output to meet a substantially increased demand, and as to the quality of the coils.

Since the inception of the scheme in 1921, 48,925 suggestions have been submitted and 8,175 adopted.

# Safe Driving Competition.

At the beginning of the year, 77 of the Department's road-motor drivers were entered for the "Freedom from Accidents" competition of the National Safety Council of Australia, and 64 of them completed the year without an accident for which they could be held responsible. Four have completed 17 years of safe driving; one, 16 years; three, 15 years; two, 14 years; four, 12 years; and six, 11 years; and these twenty drivers have been awarded a bar to their gold medallions won previously.

Five drivers received the silver medallion, twelve others obtained a bar to the silver medallion, and 27 received certificates, for their safe driving.

#### Ambulance.

The interest of the staff in ambulance work was maintained, as is evidenced by the number of employees, totalling 634, who passed first-aid examinations during the year, and also by the fact that 98 per cent. of those examined succeeded in passing.

More than 5,300 employees are now qualified in first aid ; of these, 423 hold the 8th year Gold Life Membership Medal, and 734 the 5th year Silver Efficiency Medal.

Thirty-eight of the 49 active Ambulance Corps, and 177 individuals, entered for the 'Annual District Competition.

The interstate railway ambulance competitions were held at Adelaide in November, and were won by the South Australian team. The contests were particularly keen, only 21 points separating the first and last of the seven competing teams.

#### Representation on Outside Bodies.

The Department continued throughout the year to be represented on Committees of the following interests :---

Grain Elevators Board. Motor Omnibus Advisory Committee. Electricity Supply Association of Australia. Standards Association of Australia. National Safety Council of Australia. Made-in-Australia Council. State Relief Committee. Young Farmers' Club Association. Tourist Resorts Committee. Mount Buffalo National Park Board of Management. Buchan Caves Committee. Wilson's Promontory National Park Committee. Sir Colin MacKenzie Sanctuary Committee. Australian National Film Board. State Advisory Film Committee. State Inter-departmental Film Committee. Emily McPherson College of Domestic Economy. Wm. Angliss Food Trades School. Lord Mayor's Fund.

#### Victorian Railways Institute.

Despite the fact that 2,775 new members were enrolled, an increase of 67 on the previous year, the Council of the Victorian Railways Institute has reported a nett loss of 176, mainly due to resignations and retirements from the Department.

Interest was sustained in the railway educational classes, both in Melbourne and at country centres. The number of new students, viz., 3,705, exceeded by more than 300 the enrolments in the previous year.

Examination results for the year were again satisfactory. A gratifying feature was the number of students who qualified in specialised railway subjects, and the high percentage of passes by those who sat for examinations in other useful subjects, such as shorthand, typewriting, book-keeping, and accountancy.

Interest was maintained in the sporting and social movements associated with the Institute. There were further revivals, in these fields, of activities that had been suspended during the war.

#### Victorian Railways Patriotic Fund.

During the year, the Trustees of the Victorian Railways Patriotic Fund made a further and final distribution of the balance of money held, viz., £998 10s. 1d., which was allotted to the Melbourne and Ballarat Legacy Clubs.

A final audited statement of accounts was forwarded to the Patriotic Funds Council of Victoria, which body, in acknowledging its receipt, congratulated all those railwaymen concerned in raising the substantial sum of  $\pounds70,000$ .

#### Acknowledgment of Services of Staff.

We desire to thank the staff for good work done throughout the year.

Operating and other difficulties mentioned in this Report have necessitated extra calls upon many sections of the service, and the response received provides gratifying evidence that the great majority of the staff have the interests of the public at heart, and, individually, are ready to co-operate loyally and willingly in the efforts to provide satisfactory public service.

#### State Coal Mine.

After the payment of working expenses, loan redemption and interest charges, and allowing  $\pounds 21,275$  for depreciation, the operation of the Mine resulted in a loss of  $\pounds 132,993$ .

The quantity of coal raised during the year (up till 26th June) was 165,827 tons. After providing for miners' household coal, mine consumption, allowances and waste, the output available for sale was 151,005 tons, the whole of which, with the exception of 1,958 tons sold to the public, was supplied for railway use.

Eleven days were lost during the year through industrial troubles.

The amount paid in wages was £337,832, the net average earnings being  $40/3 \cdot 77$  per miner per shift.

The number of persons employed at 30th June was 776, an increase of 12 in the last twelve months. To obtain additional manpower for the mines it is necessary to provide suitable housing, and in this connexion it is pleasing to report that the Housing Commission has erected 46 houses in Wonthaggi. A further 10 are in course of construction and it is understood that erection of 24 others is proposed.

# Heads of Branches.

Mr. E. C. Eyers, having reached the age of 65 years, retired in September from the position of Secretary for Railways, which he had occupied for the record period of 24 years. We cannot speak too highly of his outstanding service to the Department throughout the whole of his career, extending over nearly 50 years, and particularly during his occupancy of the office of Secretary. We take this opportunity of placing on record our deep appreciation of his sterling qualities and of his great assistance to the successive administrations whom he so faithfully served. Mr. Eyers has been succeeded by Mr. B. Kelly, who had acted as our representative before the Transport Regulation Board since the inception of that authority.

The retirement of Mr. H. S. Sergeant, Comptroller of Stores, also occurred earlier in the year for the same reason. Mr. Sergeant had been Head of the Stores Branch for twelve years. His integrity and wide knowledge, combined with high administrative capacity and leadership, had earned for him the respect of Commissioners, fellow-officers, and railway suppliers alike. Apart from his efficient conduct of the Branch, he devoted much of his own time to the affairs of the Victorian Railways Institute, of which he was President or Vice-president for a total period of ten years. His unselfish work and wise counsel in connexion with that important adjunct of the Department were invaluable.

Mr. L. C. Stewart, Assistant Comptroller of Stores, was appointed to succeed Mr. Sergeant as Comptroller.

In our Report for last year, we referred to the visit abroad by Mr. A. G. Fletcher, Chief Civil Engineer, during which, in addition to attending a conference on inland transport at Geneva, under the auspices of the International Labour Office, and also the International Railways Congress at Lucerne, he was able to investigate many other matters of railway importance.

Mr. Fletcher returned to Victoria, in October of this year, with much valuable and interesting information.

The Heads of Branches at the close of the year were :---

Secretary	••	Mr. B. Kelly.
Chief Mechanical Engineer	• •	Mr. A. C. Ahlston.
Chief Civil Engineer	••	Mr. A. G. Fletcher.
General Superintendent of Transportation	on	. Mr. M. A. Remfry.
Chief Electrical Engineer	• •	Mr. H. P. Colwell.
Comptroller of Accounts		Mr. L. J. Williamson.
General Passenger and Freight Agent	۰.	Mr. M. Ridgway.
Comptroller of Stores	••	Mr. L. C. Stewart.
Superintendent of Refreshment Services	3	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.

We have the honour to be,

Sir,

Your obedient servants,

N. C. HARRIS, Chairman

M. J. CANNY,

Victorian Railways Commissioners.

R. G. WISHART,

#### APPENDIX

BALANCE-SHEET AS AT

(Adjusted to the

1947.	Nature and Source of Funds.			1948.
£	FUNDS PROVIDED BY THE STATE TREASURER	£	£	£
	For Capital Purposes— From Loans raised by sales of Government Securities on behalf of the State and subject to interest and National Debt Sinking Fund charges		51,587,662	
	Less—Securities redeemed and cancelled by the National Debt Sinking Fund	5,849,007 483,416	6,332,423	
	From loans raised in same manner as above, but (to the Rail-		45,255,239	
	wavs) not subject to interest and National Debt Sinking Fund charges	522,486 522,486		
5,413,552				45 955 99
9,419,992	Total net funds provided from loans	••		45,255,23
	Proceeds of sale of State Lands	2,825,740 1,377,783		
	Developmental Railways AccountNational Recovery LoanUnemployment Relief Fund	$108,501 \\ 2,561,261 \\ 2,761$		
	Unemployment Relief Fund Commonwealth Defence Works Unemployment Relief Fund Trust Fund Railway Works (Defence Purposes)	39,470 421,716		
		7,337,232 1,149,803		
	From Public Account (Act 3341) for Capital purposes, including temporary advances for the purchase of stores		6,187,429 373,500	
6,434,463	RESERVES		010,000	6,560,92
	National Debt Sinking Fund Reserve		5,951,953	
7,051,874	future depreciation	•••	1,106,737 100,000	7,158,69
	PROVISIONS— For Deferred Ordinary Maintenance		252,891	-,,
956,893	For Accrued Leave	* •	534,998	737,88
	Amount contributed from General Revenue of State to meet losses from 1.7.37 to 30.6.47	1,302,595		
	Add—Contribution for year ended 30.6.48          Less—Loss on operations from 1.7.37 to 30.6.47	$\frac{1,186,827}{1,015,996}$	2,489,422	
286,599	Loss on operations for year ended 30.6.48	1,074,366	* 2,090,362	399,06
200,000	CURRENT LIABILITIES— Sundry Creditors—			088,00
1,026,362	Stores and Services <td>•••</td> <td>914,801 162,137</td> <td>1,076,98</td>	•••	914,801 162,137	1,076,98
61,169,743				61,238,74
	<ul> <li>This amount is exclusive of provision for the following items :</li> </ul>		a	
	Normal Depreciation for the year	$ \begin{array}{ccc}  & & & \\  & & & & \\  & & & & & \\  & & & &$	26	
	Under provision for the year Annual Leave accrued during the year Arrears of maintenance accrued during the year	••••••	325,418 112,362 192,000	

E. A. PEVERILL,

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Auditor-General. 13th September, 1948.

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629,780

No. 1.

30тя JUNE, 1948. nearest £1.)

		Disposal of	Funds.						1948.
					······································		£	£	£
FYDENDITUD	FON								
Way, Wor	ks, Buildin	ngs, Machine	ery and 1	Plant			46,768,953		
Rolling Ste	ock—Gene	ral Equipme	ent .	••	• •		-8,267,408		
								55,036,361	
							120.977		
Rolling St									
itoning of		• •		••	••		<b>A1,01</b> 0	151.947	
Road Motor	Public Ser	rvices						,	
Buildings a	and Equip				••		$6,\!443$		
Rolling Ste	oek		• •	••	•••			00 00 t	
Dailana an	dan aanotm	notion			•				
								4,950	
								55,387,318	
Less-		0, 17	,	13			# 400 #10		
		en oπ and∕o	or assets	sold	••	••	7,492,719		
		made fron	n the B	Railwav	Renewals	and			
						-			
				•			-		52,463,
		PURPOSES-	-(includin	g invest	ments) he	eld by			
I SIALE FRASHE									
		ailway Land						4 357	
Trust Fund	Surplus R	ailway Land Fire Insura	nce Fund	•••		••		4,357 100.000	
	Surplus R ident and	Fire Insura	nce Fund	l			•••	4,357 100,000	
Trust Fund Railway Acci Railway Ren	Surplus R. ident and iewals and	Fire Insura Replacemen	nce Fund	l			 155,288	/	
Trust Fund Railway Acci Railway Ren	Surplus R. ident and iewals and	Fire Insura Replacemen	nce Fund nts Fund	L			•••	/	
Trust Fund Railway Acc Railway Ren Cash Investment	Surplus R ident and newals and ts	Fire Insura Replacemen	nce Fund nts Fund 	[ ,.  	•••		 155,288	100,000	
Trust Fund Railway Acc Railway Ren Cash Investment Railway Cha	Surplus R. ident and .ewals and  ts rges in Su	Fire Insurat Replacemen  spense	nce Fund nts Fund  	l   	  	  	155,288 3,875,000 	100,000 4,030,288 443,748	
Trust Fund Railway Acc Railway Ren Cash Investment Railway Cha	Surplus R. ident and .ewals and  ts rges in Su	Fire Insurat Replacemen  spense	nce Fund nts Fund  	l   	· · · · · · ·	· · · · · · · ·	 155,288 3,875,000 	100,000 4,030,288 443,748 55,089	
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Re	Surplus R. ident and newals and ts rges in Su pres Susper payment I	Fire Insurat Replacemen  spense nse Account Fund	nce Fund nts Fund   	l , . 	· · · · · · ·	· · · · · · · ·	 155,288 3,875,000  	100,000 4,030,288 443,748 55,089 2,336	
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Rej National Def	Surplus R. ident and newals and ts rges in Su pres Suspen payment I payment I pot Sinking	Fire Insurat Replacemen  spense nse Account Fund Fund	nce Fund hts Fund   	l   	··· ·· ·· ··	· · · · · · · ·	 155,288 3,875,000 	100,000 4,030,288 443,748 55,089	
Trust Fund Railway Acc Railway Ren Cash Investment Railway Cha Railways Sto Railways Re National Del Railways Lea	Surplus R. ident and lewals and  ts rges in Su pres Susper payment I payment I ot Sinking ave and O	Fire Insurat Replacemen  spense nse Account Fund Fund	nce Fund hts Fund   	l   	··· ·· ·· ··	· · · · · · · · ·	 155,288 3,875,000  	100,000 4,030,288 443,748 55,089 2,336 102,946	5,526,
Trust Fund Railway Acci Railway Ren Cash . Investment Railway Cha Railways Sto Railways Rej National Def Railways Lea CURRENT ASS	Surplus R. ident and newals and ts rges in Super payment I payment I ot Sinking ave and O SETS	Fire Insurat Replacemen  spense nse Account Fund Fund erdinary Mai	nce Fund    ntenance	l    Reserve	··· ·· ·· ··	· · · · · · · · ·	 155,288 3,875,000  	100,000 4,030,288 443,748 55,089 2,336 102,946 787,889	5,526,
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Rej National Def Railways Lea <b>CURRENT ASS</b> Works in Pro	Surplus R. ident and newals and ts rges in Su pres Susper payment I ot Sinking ave and O SETS ogressMa	Fire Insurat Replacemen  spense nse Account Fund Fund erdinary Mai	nce Fund    ntenance	l	··· ·· ·· ··	· · · · · · · · ·	 155,288 3,875,000   	100,000 4,030,288 443,748 55,089 2,336 102,946 787,889 180,474	5,526,
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Rej National Def Railways Lea <b>CURRENT ASS</b> Works in Pro General Stoel	Surplus R. ident and newals and ts rges in Su pres Susper payment I ot Sinking ave and O SETS	Fire Insurat Replacemen  spense nse Account Fund Fund erdinary Main anufacturing d	nce Fund its Fund   ntenance Account	l  Reserve	   • Fund  	··· ··· ··· ··· ···	 155,288 3,875,000   	100,000 4,030,288 443,748 55,089 2,336 102,946 787,889 180,474 2,153,378	5,526,
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Reg National Def Railways Lea <b>CURRENT ASS</b> Works in Pro General Stool Refreshment	Surplus R. ident and newals and ts rges in Su pres Susper payment I bt Sinking ave and O SETS	Fire Insurat Replacemen  spense nse Account Fund Fund ordinary Mai. anufacturing d Stock and E	nce Fund its Fund   ntenance Account	l  Reserve	    Fund	· · · · · · · · ·	155,288 3,875,000     	100,000 4,030,288 443,748 55,089 2,336 102,946 787,889 180,474 2,153,378 135,040	5,526,
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Reg National Def Railways Lea <b>CURRENT ASS</b> Works in Pro General Stoel Refreshment Securities hel Sundry Debt	Surplus R. ident and newals and ts rges in Su pres Suspen payment I bt Sinking ave and O SETS	Fire Insurat Replacemen  spense nse Account Fund Fund ordinary Mai. anufacturing d Stock and E	nce Fund its Fund   ntenance Account  quipment	l	   Fund	··· ··· ··· ··· ···	 155,288 3,875,000   	100,000 4,030,288 443,748 55,089 2,336 102,946 787,889 180,474 2,153,378	5,526,
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Rep National Def Railways Lea <b>CURRENT ASS</b> Works in Pro General Stocl Refreshment Securities hel Sundry Debt Revenue	Surplus R. ident and newals and ts rges in Su pres Suspen payment I bt Sinking ave and O SETS	Fire Insurat Replacemen  spense nse Account Fund Fund ordinary Mai. anufacturing d Stock and E	nce Fund its Fund   ntenance Account  quipment	l	   Fund	··· ··· ··· ··· ···	155,288 3,875,000      410,176	100,000 4,030,288 443,748 55,089 2,336 102,946 787,889 180,474 2,153,378 135,040	5,526,
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Reg National Def Railways Lea <b>CURRENT ASS</b> Works in Pro General Stoel Refreshment Securities hel Sundry Debt	Surplus R. ident and iewals and ts rges in Su- ores Susper payment I bot Sinking ave and O SETS	Fire Insurat Replacemen  spense nse Account Fund Fund brdinary Mai. anufacturing d Stock and E- t	nce Fund its Fund   ntenance Account  quipment 	l  Reserve	   Fund	··· ··· ··· ··· ···	155,288 3,875,000     	100,000 4,030,288 443,748 55,089 2,336 102,946 787,889 180,474 2,153,378 135,040 88,931	5,526,
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Sto Railways Rej National Def Railways Lea <b>CURRENT ASS</b> Works in Pro General Stoel Refreshment Securities hel Sundry Debt Revenue Other	Surplus R. ident and newals and ts rges in Su pres Suspen payment I bt Sinking ave and O SETS	Fire Insurat Replacemen  spense nse Account Fund Tund rdinary Main anufacturing d Stock and E- t 	nce Fund its Fund   ntenance Account  quipment 	l  Reserve	   Fund	··· ··· ··· ··· ··· ···	155,288 3,875,000      410,176 129,305	100,000 4,030,288 443,748 55,089 2,336 102,946 787,889 180,474 2,153,378 135,040 88,931 539,481	5,526,
Trust Fund Railway Acci Railway Ren Cash Investment Railway Cha Railways Sto Railways Rep National Def Railways Lea <b>CURRENT ASS</b> Works in Pro General Stocl Refreshment Securities hel Sundry Debt Revenue	Surplus R. ident and newals and ts rges in Su pres Suspen payment I bt Sinking ave and O SETS	Fire Insurat Replacemen  spense nse Account Fund Tund rdinary Main anufacturing d Stock and E- t 	nce Fund its Fund   ntenance Account  quipment 	l  Reserve	   Fund	··· ··· ··· ··· ··· ···	155,288 3,875,000      410,176	100,000 4,030,288 443,748 55,089 2,336 102,946 787,889 180,474 2,153,378 135,040 88,931	5,526,0 3,248,3
	Railways	Way, Works, Buildin Rolling Stock—Gene Electric Tramways— Way, Works, Buildin Rolling Stock Road Motor Public Se Buildings and Equip Rolling Stock Railways under constr Bridges for Railways I Surveys	<ul> <li>Railways— Way, Works, Buildings, Machine Rolling Stock—General Equipme</li> <li>Electric Tramways— Way, Works, Buildings, and Eq Rolling Stock</li> <li>Road Motor Public Services— Buildings and Equipment Rolling Stock</li> <li>Railways under construction Bridges for Railways not yet cons Surveys</li> <li>Less— Depreciation written off and/or Less— Replacements made from Replacements Fund</li> <li>FUNDS FOR SPECIAL PURPOSES—</li> </ul>	Railways—         Way, Works, Buildings, Machinery and I         Rolling Stock—General Equipment         Electric Tramways—         Way, Works, Buildings, and Equipment         Rolling Stock         Road Motor Public Services—         Buildings and Equipment         Rolling Stock         Buildings and Equipment         Rolling Stock         Rolling Stock         Bridges for Railways not yet constructed         Surveys         Less—         Replacements made from the F         Replacements Fund         FUNDS FOR SPECIAL PURPOSES—(includim	Railways—         Way, Works, Buildings, Machinery and Plant         Rolling Stock—General Equipment         Way, Works, Buildings, and Equipment         Rolling Stock         Way, Works, Buildings, and Equipment         Rolling Stock         Boad Motor Public Services—         Buildings and Equipment         Boad Motor Public Services—         Buildings and Equipment         Rolling Stock         Rolling Stock         Rolling Stock         Rolling Stock         Rolling Stock         Buildings and Equipment         Rolling Stock         Buildings and Equipment         Rolling Stock         Relacement         Bridges for Railways not yet constructed         Surveys         Replacements         Replacements         Replacements         Replacements         FUNDS FOR SPECIAL PURPOSES—(including invest	Railways	Railways—         Way, Works, Buildings, Machinery and Plant         Rolling Stock—General Equipment         Electric Tramways—         Way, Works, Buildings, and Equipment         Rolling Stock         Way, Works, Buildings, and Equipment         Rolling Stock         Rolling Stock         Road Motor Public Services—         Buildings and Equipment         Rolling Stock         Rolling Stock         Railways under construction         Bridges for Railways not yet constructed         Surveys         Less—         Replacements made from the Railway Renewals and Replacements Fund         FUNDS FOR SPECIAL PURPOSES—(including investments) held by	EXPENDITURE ON—         Railways—         Way, Works, Buildings, Machinery and Plant	EXPENDITURE ON—         Railways—         Way, Works, Buildings, Machinery and Plant

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L. J. WILLIAMSON, Comptroller of Accounts. 9th September, 1948.

#### APPENDIX No. 2.

# ABSTRACT OF WORKING EXPENSES FOR THE YEARS ENDED 30TH JUNE, 1948 AND 1947 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

	Year ended 3	0th June—		Year ended 3	0th June-
ar - 1112 de 1889 y 1990 es 10	1948.	1947.		1948.	1947.
verage Miles of Single Track Open, including Sidings	6,096	6,119		£	£
	£	£	FTRANSPORTATION AND TRAFFIC. General Superintendence, Stationery, Printing,		
AMAINTENANCE OF WAY AND WORKS.			General Superintendence, Stationery, Printing, Advertising, and Train Control Staff Station Yard and Signal Service— Salaries, Wages, &c., of Staff	405,878 2,787,645	354,530 2,166,533
uperintendence, Stationery, Printing and Adver-		040 <b>0</b> 07	Salaries, Wages, &c., of Staff Uniforms for Staff Fuel, Light, other Supplies and Expenses Guarde, Conductors and other Trainmen—	24,824 128,814	19,87 110,17
tising Laintenance and Renewals of the Permanent Way ences, Gates, Caitle Guards, Roadways, Crossings,	$299,578 \\ 1,200,643$	269,605 1,081,161	Guarde, Conductors and other Trainmen- Wages, Expenses, Uniforms and Supplies Cleaning, Icing, Light, Supplies, &c., for Carriages Repairs and Renewals of Tarpaulins and Lashings	455,526     177,062	$359,96 \\ 146,54$
Signs, &c. lips and Flood Repairs ridges, Tunnels, Colverts, Retaining Walls, Drains, Piers and Wharfs	$92,254 \\ 1,997$	$72,579 \\ 4,941$	Repairs and Renewals of Tarpaulins and Lashings Injuries to Employees Gatekeeping, other Expenses, Loss and Damage to	21,795 20,411	$19,36 \\ 12,57$
Drains, Piers and Wharfs	$\substack{136,284\\36,148}$	$131,234 \\ 31,509$	Property and Goods, Compensation—Personal Road Motors—Domestic Service	$71,894 \\ 11,423$	56,08 9,44
Fixtures ther Buildings, Platforms and Fixtures tock Yards Vater Services	$28,741 \\ 325,416 \\ 17,102 \\ 33,014 \\ 166,091$	20,346 293,682 18,340 30,019 151,084		4,104,772	3,255,10
lachinery, Tools and Supplies Ignals and Interlocking, Signal Boxes and Track Bonds elegraph and Telephone Lines and Instruments	$273,141 \\ 65,536$	$232.118 \\ 59.156$			
njuries to Employees or others	19,779 1,935	14,701	GELECTRICAL ENGINEERING BRANCH.		
toad MotorsDomestic Service	96	162 2,412,403	General Superintendence, Stationery, Printing and Advertising	$50.466 \\ 549,476$	42,99 454,86
	Anne al Toma and the second	and the second se	Transmission and Distribution Systems, and Sub-stations Other Expenses and Injuries to Employees or	180,918	149,15
			others Other Operations Electrical Energy Purchased	$Cr. \ 43,184 \ 1,607$	85 Cr. 39,22 23,90
				739,686	632,58
ROLLING STOCK. B.—GENERAL SUPERINTENDENCE, ETC.					
eneral Superintendence, Motive &c. Super-	112.070	100.040			
intendence, Stationery, Printing and Advertising	142,058	122,340	HMISCELLANEOUS OPERATIONS.		10.0
			Dining Car Service	$\begin{array}{r} 49,020 \\ 617,864 \\ 19,027 \end{array}$	$\begin{array}{r} 42,81 \\ 584,14 \\ 17,55 \end{array}$
			Bookstalls Service	111,700 797,611	103,14
CMAINTENANCE OF ROLLING STOCK.					
Steam Locomotives	1,220,779 3,812	967,790 3,666			
Electric Service Coaching Stock	314,282 284,959 378,218	244,107 248,017 319,017			
Rail Motors	25,252 6,150	20,069 5,243	ISTORES BRANCH.	210,771	182,5
	2,239,458	1,807,909			
			JGENERAL EXPENSES.		
DMOTIVE POWER.			Commissioners' and Secretary's Offices	47,506	45,4 170,3
Running Sheds, Labour and Supplies	$129,579 \\ 933,559$	$115,533 \\ 725,190$	Accountancy Branch Legal and Medical Expenses	$17,566 \\ 15,898$	$16,3 \\ 10,2$
Coal, Wood and Kindlers for Locomotives, includ- ing Handling, Inspection, &c. Oil, Tallow, Waste and other running supplies	1,329,273 34.452	1,174,476 32,337	Sundry other General Charges	60,857 346,414	55,2 297,5
Water and Other Expenses, Injuries to Employees or others (Steam) Electric Motormen, including Superintendence, Uniforms, Supplies, Injuries to Employees of	44,451	38,037			-
Uniforms, Supplies, Injuries to Employees of others Rail Motor Operation	257,546 50,296	$189,384 \\ 41,934$			
	2,779,158	2,316,891	K,OTHER EXPENDITURE.		
			Contribution to the Railway Accident and Fire	120,499	88,8
			Insurance Fund Pensions Contribution to Railway Renewals and Replace	. 547,586	465,9
			ments Fund Child Endowment Pay-roll Tax Long Service Leave		200,0 220,1 139,6
EEXAMINATION AND LUBRICATION OF COACHING AND GOODS VEHICLES.				1,274,123	1,114,6
Steam Service Electric Service		85,626 31,964	Total	15,468,996 244,003	13,007,2
	137,195	117,590	Working Expenses charged to Railway Revenue.		-

\* For details see page 9

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#### APPENDIX No. 3.

#### COMPARATIVE ANALYSIS OF EARNINGS AND WORKING EXPENSES FOR THE YEARS ENDED 30TH JUNE, 1948, AND 1947 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

				7	Zear Ended 3	0th June			
			1948		Miles.			)47.	Miles
		Average Mile	s Open for T	rathe	4,725	Ŭ	s Open for I	Fraffic	4,748
		Traffic Train Passenger-				Traffic Train Passenger-			
Particulars.		Country Suburbai		2,933,428 8,026,462	10,959,890	Country Suburba		3,222,193 7,086,928	10,309,121
	-	Goods			5,859,449	Goods To		··· -	5,230,067
		'fot		· · · · · · · · · · · · · · · · · · ·			(all	··· ··	15,539,188
		Journeys or Tonnage.	Earnings.	Per Average Mile Open,	Per Train Mile,	Journeys or Tonnage.	Earnings.	Per Average Mile Open,	Per Train Mile.
					EARN	INGS,	And a second sec		
COUNTRY.		Journeys,	£	£	d.	Journeys.	£	E	d.
First Class Passengers	 • ···	$2.875,147 \\ 5,301,546$	1,222,997 1,502,590	$rac{261\cdot55}{321\cdot34}$	100.06 122.93	2,990,009 5,388,395	1,190,301 1,416,578	$rac{253+31}{304+46}$	$\frac{88 \cdot 66}{105 \cdot 51}$
First Class Second Class Vorkmen's Weekly TicketsSecond	i Class	872.424 1,440,324 707,920	72.017 52,298 19,629	$     \begin{array}{r}       15.62 \\       11.18 \\       4.19     \end{array} $	$5 \cdot 97 \\ 4 \cdot 28 \\ 1 \cdot 61$	$\begin{array}{r} 930,622 \\ 1,389,588 \\ 509,580 \end{array}$	74,136 43,583 13,602	$     \begin{array}{r}       15.78 \\       9.27 \\       2.90     \end{array} $	$5.52 \\ 3.26 \\ 1.00$
Total Country		11.197.361	2.870,531	613-88	234-85	11,209,094	2,738,200	582.72	203.95
SUBURBAN. First Class Passengers		41,055,085 45,582,166	1,141,213 1,008,327	5,140+39 4,546+32	34 · 12 30 · 18	$38,363,822 \\ 42,496,831$	959,974 842,987	4,324+21 3,797+24	32+51 28+55
eason Tickets— First Class Second Class Vorknen's Weekly Tickets—Secon		35,782,890 33,313,094 15,279,056	$\begin{array}{c} 669,213\\ 509,616\\ 247,980 \end{array}$	$3.014 \cdot 47$ $2.295 \cdot 57$ $1.117 \cdot 03$	$20 \cdot 01 \\ 15 \cdot 24 \\ 7 \cdot 41$	34,544,916 30,552,160 12,998,160	592,027 426,291 191,064	2,666.79 1,920.22 860.65	$20 \cdot 05 \\ 14 \cdot 44 \\ 6 \cdot 46$
Total Suburban		171,012.291	3,577.349	16,114.18	106.96	158,955,889	3,012,343	13,569.11	102.01
assenger		182,209,652	6,447,880	1,364+63	141.19	170,164,983	5,750,543	1,211.15	133.87
Parcels, Horses, Carriages, &c Lails	, 	····· ····	549,680 84,592	116·33 17·90 8*99	12·04 1·85 0·93		491,588 76,378 40,166	$103.53 \\ 16.09$	$11 \cdot 44 \\ 1 \cdot 78$
Wetal Drevel . Br	• ••		42,438	143.22	14.82		608,132	8·40 128·08	0.93
We find the end from						• •			14.15
toods		Tons. 7,756,643	7,124,590	1,507+85	156+01 292+13	Tons. 6,706,167	6,358,675 5,410,127	$1,339 \cdot 23$ $1,139 \cdot 46$	148.03 248.26
ive Stock		683,117		$144 \cdot 69 \\ 37 \cdot 26$	$\frac{28.00}{7.21}$	699,956 	598,253 100,293	$126.00 \\ 21.12$	27 · 46 4 · 60
Total Goods		8,439,760	7,991,815	1.691.39	327+34	7,406,123	6,108,673	$1,286 \cdot 58$	280.32
ale of Electrical Energy . Rents			$\begin{array}{r} 65,\!442 \\ 178,\!122 \\ 52,\!761 \end{array}$	13+85 37+69 11+17	••	•••	57,368 163,271 41,633	$     \begin{array}{r}       12 \cdot 08 \\       34 \cdot 39 \\       8 \cdot 77     \end{array} $	••
Total Power, Rents, and Mis	cellaneous		296,325	62.71		••	262,272	55.24	
Dining Cars		••••••••••••••••••••••••••••••••••••••	45,955 668,894 45,274	9+72 141+56 9+58	••	· · · · ·	$\begin{array}{r} 42,661 \\ 617.799 \\ 42,656 \end{array}$		•••
dverusing Bookstalls			130,592	27.65	• •		122,459	25.80	
Total Dining Cars, Refreshme Advertising, and Bookstall	s		890,715	188.51			825,575	173-88	
Recoups by Treasury of loss resulti Reduction in outer suburban fare Working of certain lines of railw Concession fares to members of	as ay, &c	••	18,000 99	3•81 0•02	 	• * * • •	21,000 689	4 · 42 0 · 14	••
Forces	• ••				••	Included		Traffic above	
Total Earnings	• ••	•••	16,321.544	3,454 20	232.89	••	13,576,884	$2,859 \cdot 49$	$209 \cdot 69$

			WORALING			
• •	Expenditure.	Per Average Mile Open.	Per Train Mile.	Expenditure.	Per Average Mile Open,	Per Train Mile
	£	ť	<i>d</i> .	£	£	<i>d</i> .
Maintenance of Way and Works	2,697,752	570.95	38.20	2,412,403	508.09	37.26
Rolling Stock— General Superintendence, Motive Superin-						
tandanan ka	142.058	30.07	2.03	122,340	25.77	1 00
Maintenance of Rolling Stock	2.239.458	473.95	31.95	1,807,909	380.77	$\frac{1 \cdot 89}{27 \cdot 92}$
Locomotive Power	2,779,156	588.18	39.66	2,316,891	487.97	35.79
Examination and Lubrication of Coaching				_,		00.19
and Goods Vehicles	137, 195	29.04	1.96	117,590	24.77	1.81
ontribution to Bailway Renewals and				· · · · ·		
Replacements Fund	200,000	42.33	2.85	200,000	42.12	$3 \cdot 09$
Transportation and Traffic	4,104,772	868174	58157	3,255,103	$685 \cdot 57$	50.27
Electrical Engineering Branch	739,686	156+55	10.52	632,550	$133 \cdot 22$	9.77
Miscellaneous Operations	797.611	168-81	11.38	747,657	$157 \cdot 47$	11.54
Stores Branch	210,771	44.61	3.01	182,597	$38 \cdot 46$	2-82
General Expenses	346,414	73.31	4.95	297.591	$62 \cdot 68$	4.60
Pensions	547,586	115.89	7.82	465,942	98.13	$7 \cdot 19$
Contribution to Railway Accident and Fire	120,499	25:50	1.72	00.0 <del>4</del> 4	10 -	
Insurance Fund	265.868	56+27	3.79	$\frac{88,876}{220,176}$	$     18 \cdot 72 \\     46 \cdot 37 $	1.38
Child Endowment Pay-roll Tax	140.170	20.66	2.01	139,648	29.41	$3 \cdot 40$
Long Service Leave	140,170	29.00	2.01	109,040	29.41	$2 \cdot 16$
	15,468,996	$3.273 \cdot 86$	220.72	13,007,273	2,739.52	200.89
Less-Expenditure ('harged to Special Funds !	244,003†	51.64	3+47	91,490†	19-27	1.41
Total Working Expenses charged to						
Railway Revenue	15,224.003	3,222.22	217 · 25	12,915,783	$2,720 \cdot 25$	199.48

† For details see page 9,

# APPENDIX No. 3-continued.

### PERCENTAGE OF WORKING EXPENSES IN EACH DIVISION.

								Year ended	30th June-
	Division	s of Expendi	ture.	······				1948.	1947.
								per cent.	per cent.
faintenance of Way and Works* Colling Stock—	••	••	••	••		••		17.44	18.54
General Superintendence, Motiv	e Superi	ntendence.	&.c.					. 91	.94
Maintenance of Rolling Stock		· · ·				· • •		14.48	13.89
Locomotive Power								17.96	17.82
Examination and Lubrication o								.89	.90
ontribution to Railway Renewals a								1.30	1.54
ansportation and Traffic								26.54	25.04
lectrical Engineering Branch								4.78	4.86
iscellaneous Operations			• •			* *		5.12	5.75
tores Branch				••				1.36	1.40
eneral Expenses				• •				$2 \cdot 24$	2.29
ensions	• •			• •	• •	••		3.54	3.28
ontribution to Railway Accident a	nd Fire	Insurance	Fund		••	••		- 78	·68
hild Endowment Pay-roll Tax	• •		••		• •			$1 \cdot 72$	1.69
ong Service Leave*	••	۰.	••	••	••	••	••	· 91	-1.08
								100.00	100.00

\* Including amounts charged to Special Funds.

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#### APPENDIX No. 4.

#### GENERAL COMPARATIVE STATEMENT FOR FIFTEEN YEARS, FROM 1st JULY, 1933, TO 30th JUNE, 1948 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

	Mileage of	Average	COST OF CONS	STRUCTION.*		ROLLING	stock.				s.		GRO	SS REVENUE	1.	
Year.	Railway Open for Traffic at End of Year.	Mileage of Railway Open for Traffic during the Year.	Cost of Open Lines (including Rolling Stock and Stores and Materials).	Average Cost per Mile Open at End of Year.	Locomotives.	Tr	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,		2		£	£	£	£	z. đ.
1933-34	4,721	4,721	75,626,796	16,019	619	1,841	20,621	991	15,311,461	131,367,215	5.858,377	4.603.073	4,572,038	9,175,111	1,943	11/11.82
1934-35	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
1935-36	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
1936–37	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
193738	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
193839	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
1939-40	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
1940-41	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	$12/7 \cdot 82$
1941-42	4,766	4,746	78,379,025	16,445	58 <b>3</b>	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
1942-43	4,758	4,758	78,301,089	16,457	589	1,802	20,389	965	18,436,533	195,830,057	Est. 8,759,113	8,889,043	8,140,617	17,029,660	3,579	18/5.69
194344	4,748	4,751	78,525,655	16,539	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
1944-45	4,748	4,748	78,576,458	16,549	575	1,796	20,299	993	16,337,140	195,697,963	Est. 8,063,591	8.393,286	6,863,031	15,258,317	3,214	18/8.15
1945-46	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
1946-47	4,748	4,748	79,461,181	16,736	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
1947-48	4,725	4,725	80,178,873	16,969	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

\* 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, 1933, TO 30TH JUNE, 1948 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

	TRANSPO	NDITURE : RTATION	AND	Expendit	URE: WA BRANC		ORES	E	XPENDITU	RE: ROLI	ING STOCK B	RANCH.	!	GENER	AL EXPE	NSES.		 i		Contributi Railway Accii Fire Insuran		ENT AND	-	
	IRAFFI	BRANCH	ES.					W	ORKING.		REPAIRS A	AND RENI	WALS.				ELEC-	STORES	Miscel-	FIRE I	NSURANCE	FUND.	Contribution to Railway	Repay- ment to
Year.	Amount.		Per Cent. of Gross Revenue.	Amount.	Per Average Mile Open.		Per Cent. of Gross Revenue.	Amount.	Per Traffic Train Mile.	Per Cent. of Gross Revenue.	Amount.		Per Cent. of Gross Revenue.	Amount.	Per Traffic Train Mile.	Per Cent. of Gross Revenue,	TRICAL BRANCH.	BRANCE.	laneous Oper- ations.	Amount.	Per Traffic Train Mile.	Per Cent. of Gross Revenue.	Renewals and Replace- ments Fund,	Public Account (Act No. 4499).
	£	s. d.		£	£	s, <b>d</b> .		£	s. d.		£	s. d.	A Construction of the second s	£	d.		£	£	£	£	d.		£	£
1933-34	1,647,482	2/1.82	17.96	<b>§1,564,771</b>	331	2/0.53	14.32	965,480	$1/3 \cdot 13$	10.53	±1,191,226	1/6.67	12.98	165,575	2.59	1.80	187,369	87,361	321,579	19,775	0.31	0.22		••
1934-35	1,713,789	2/2.47	18.19	<b>§1,570,137</b>	333	2/0.26	14.84	1,003,370	$1/3 \cdot 50$	10.65	\$1,178,256	1/6+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	<b>§1,516,786</b>	321	1/10・21	14.23	1,069,742	1/3•66	11.04	<b>‡1</b> ,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	$2/2 \cdot 14$	18.49	<b>§1,626,953</b>	345	1/10.69	14•45	1,154,077	$1/4 \cdot 10$	11.39	<b>‡1,338,164</b>	1/6.66	13.20	186,624	2*60	1.84	221,943	106,009	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	1/5.91	13•73	1,300,597	$1/5 \cdot 42$	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		24.28	<b>\$1,513,563</b>	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	<b>\$1,723,649</b>	362	2/0.32	13.66	1,428,856	1/8•16	14•49	†1,249 <b>,</b> 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		20.52	§1,787,963	376	2/0.15	13.20	1,546,938		13.76	<b>†1,281,3</b> 06	$1/5 \cdot 30$	11.18	202,550	2.74	1.80	331,799	127,034	545,947	24 <b>,6</b> 56	0.33	0.22	525,000	100,000
1941-42	*2,556,197	1	17.60	§1,988,309	419	$2/2 \cdot 15$	13.21	1,855,054		12.78	1,312,853	$1/5 \cdot 26$	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		17.21	§2,455,343	516	2/7.96	14.29			13.22	1,500,907	1/7.54	8.81	225,390	2.94	1.32	482,702	156,346	746,137	47,685	0.62	0+28	1,800,000	••
1943-44	2,959,544		18.63	§2,588,394	545	3/1.85	16.18	2,158,278	•	13.59	1,718,908	2/1.13	10.82	239,804	3.51	1.21	536,741	172,598	747,451	99,453	1•45	0.63	1,050,000	••
1944-45	3,095,073	ĺ	20.28	§2,394,901	504	2/11.18		2,147,519		14.08	1,861,950	2/3.35	12.20	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		29•75	§2,466,595		3/0.22	16•49		,	14-86	1,852,112	2/3.20	12.62	271,124	3.08	1.85	534,962	173,842	776,628	61,480	0.90	0•42	500,000	••
1946-47	3,255,103		23.98	§2,412,403	508	3/1.26	17.77	2,556,821		18•83	1,807,909	2/3.92	13.32	207,591	4•60	2.19	632,550	182,597	747,657	88,876	1.38	0+65	200,000	••
1947-48	4,104,772	4/10.57	25.15	§2,697,752	571	3/2•49	16.23	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	••

• Includes amounts charged to-Unemployment Relief Funds 1937-38, £50; 1939-40, £28; Commonwealth Defence Works (Unemployment Relief) Account, 1939-40, £1,196; 1940-41, Cr. £10; 1941-42, £134; Trust Fund Railway Works (Defence purposes), 1940-41, £3,991.

purposes), 1940-41, £3,091. † Includes amounts charged to —Commonwealth Defence Works (Unemployment Relief) Account, 1939-40, £3,313; 1940-41, Cr. £197; Loan Funds—Deferred Renewals, Replacements, &c., 1939-40, £55,000; 1940-41, £25,000. ‡ Includes amounts charged to —Unemployment Relief Funds. § Includes amounts charged to —Unemployment Relief Funds. Relief Funds, 222,400; 1935-36, £22,400; 1935-36, £22,400; 1935-36, £23,00; Commonwealth Defence Works (Unemployment Relief) Account, 1939-40, £3,515; 1936-37, £162,061; 1937-38, £148,133; 1938-39, £119,302; 1939-40, £95,165; 1940-41, £1,795. Commonwealth Defence Works (Unemployment Relief) Account, 1939-36, £135,551; 1936-37, £162,061; 1937-38, £148,133; 1938-39, £119,302; 1939-40, £95,165; 1940-41, £1,795. Commonwealth Defence Works (Unemployment Relief) Account, -1939-40, £3,704; 1940-41, £25,3; Public Account Advances Act No. 4499-1937-38, £148,133; 1938-39, £119,302; 1939-40, £95,165; 1940-41, £1,795. Railway Works (Defence purposes)—1940-41, £1,701; 1941-42, £2,656; 1942-43, £2,452; 1943-44, £722; 1944-45, £1,126; Federal Aid Roads and Works Grant-1938-30, £00,000; 1939-40, £40,20; 1940-41, £2,22; 1943-44, £1,20; 1942-43, £11,20; 1942-43, £11,20; 1941-42, £2,100; 1942-43, £11,8; 11947-45, £11,20; 1941-42, £2,100; 1940-41, £2,210; 1942-43, £11,8; 11947-45, £17,876. Federal Aid Roads and Works Grant-1938-30, £20,000; 1939-40, £2,100; 1940-41, £2,210; 1942-43, £11,20; 1942-43, £20,000; 1942-43, £20,000; 1943-44, £17,886; 1944-45, £2,114; Deferred Maintenance Reserve--1945-46, £46,385; 1944-45, £2,114; Deferred Maintenance Reserve--1945-46, # 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 (£1,300,597) includes £75,000 charged to Public Account Advances Act No, 4499. In the year 1937-38, the amount of Rolling Stock repairs (£1,300,597) includes £75,000 charged to Public Account Advances Act No, 4499. In the year 1937-38, the amount of Rol

#### APPENDIX No. 4-continued.

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GENERAL COMPARATIVE STATEMENT FOR FIFTEEN YEARS, FROM 1st JULY, 1933, TO 30th JUNE, 1948 (EXCLUSIVE OF ELECTRIC TRAMWAYS AND ROAD MOTOR PUBLIC SERVICES).

Year.	Other Expendi-		L WORK (PENSES of Pensic)		PEN-	Adjust- ments,	EX	TOTAL WORKING EXPENSES (including Pensions, &c.) Per Per Specture Specture			Less TO RAILWAY OF WORKING EXPENSES. Pro Amount REVENUE. of C				Percentage of Profit to Cost of Construction of Open Lines (nochiliar) PENSES CO	EXCHANGE ON INTEREST PAYMENTS AND CONTRIBU-	ON INTEREST PAYMENTS AND ONTRIBU- DEFICIT.				
<b></b>	ture.	Amount,	Per Average Mile Open.	Per Trafie Train Mile,	SIONS.	Border Rail- ways.	Amount.	Per Average Mile Open.	Per Traffic Train Mile.		Amount.	Per Cent. of Gross Revenue.	Amount,	Per Average Mile Open.	Per Traffic Train Mile.	Per Cent. on Railway Loans. †	Rolling-stock	(including Loan Cou- version ex- penses).	TION TO NATIONAL DEBT SINKING FUND.		
		e	0	1		a				2			a					e	£	£	r.
1933-34		6,150,618	£ 1,303	s. d. 8/0·41	£ 1424,056	£ 52,841	£	£ 1,404	8. d. 8/7·88	£ 251,104	ء 6,376,411	69.50	£ 2,798,700	2 593.	s. d. 3/7*87	3.69	3.70	× 3.181,736		737,371	
1934-35		6,303,876			450,867	50,845	6,627,515 6,805,588		8/9+13	171,939	6,633,649		2,787,443	590	3/7.06	3.68	3+68	3,056,766	300,301	569,624	
1935-36		6,504,976		7/11.25			6,994,368		8/6.41	137.871	6,856,497	70.76	2,833,428	600	3/5-49	3.73	3-72	3,032,530	301.530	500,632	
1936-37		6,917,046		8/0.45	503,845	.,	7,420,891		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	
1937-38		7,791,504	1,650	8/8-37	484,381		8,275,885		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		7,713,351	1,623	8/7.45	483,678		8,199,029		9/1.99	139,302	8,059,727	88.82	1,223,738	257	$1/4 \cdot 42$	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	10/5.07	299,580	8,958,936	79.71	2,280,437	479	2/6.80	<b>4</b> .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	11,399,580	79.89	2,920,259	615	$3/2 \cdot 41$	5.93	3.73	1,942,912	332,797		644,550
10/2-43	1,012,581*	13,608,651	2,880	14/9-16	462,668	ļ	14,071,319	2,957	$15/3 \cdot 18$	31,281	14,040,038	82 44	2,989,622	628	$3/2 \cdot 92$	6.00	3.82	1,883,913	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	<b>16/1·7</b> 0	465,942		13,007,273	2,740	$16/8 \cdot 89$	91,490	12,915,783	$95 \cdot 13$	661,101	139	10.21	1.28	0.83	1,834,269	296,539	1,469,707	••
1947 - 48	406 038*	14,921,410	3,158	17/8.92	547,586		15,468,926	3,274	18/4+72	244,003	15,224,093	$93 \cdot 28$	1,096,551	232	1/3.64	2.10	1 · 37	1,856,578	267,806	1,057,833	· ••
																Į					

<sup>+</sup> This percentage is calculated on the loan liability allocated to the Railways. £39,000,000 of railway loan liability was transferred to the General Account of the State on 1st July, 1937.
 <sup>+</sup> 1941-42, Child Endowment Pay-roll Tax, £163,761; War Damage Instrance, 59,521; Air Raid Procautions, £113,221 (includes £24,615 and £320 charged to Commonwealth-State A.R.P. Account and Act 4645, Special Appropriation, 1942-43, Child Endowment Pay-roll Tax, £194,643; War Damage Instrance, £68,904; Long Service Leave, £12,970; Provision for Deferred Ordinary Way and Works Maintenance, £400,000; Provision for Accrued Leave, £285,000; Air Ra'd Precautions, £51,064 (includes £8,711 charged to Commonwealth-State A.R.P. Account).
 1943-44, Child Endowment Pay-roll Tax, £201,494; War Damage Instrance, £33,918; Long Service Leave, £33,559; Provision for Deferred Ordinary Way and Works Maintenance, £54,000; Provision for Accrued Leave, £184,000; Air Ra'd Precautions, £11, 443, 1943.
 1944-45, Child Endowment Pay-roll Tax, £202,838; Long Service Leave, £33,680; Provision for Accrued Leave, £184,000; Air Raid Precautions, *Cr.* £5,076.
 1945-46, Child Endowment Pay-roll Tax, £202,176; Long Service Leave, £139,648, 1947-48. Child Endowment Pay-roll Tax, £206,888; Long Service Leave, £180,000; Air Raid Precautions, *Cr.* £5,076.

#### APPENDIX No. 5.

		Year ended 30th June-										
		·	1948.			1947.						
Branch.		On Capital and Other Funds, including Electric Tramways and Road Motor Services.	On Working Expenses.	Total,	On Capital and Other Funds, including Electric Tranways and Road Motor Services.	On Working Expenses.	Total,					
		£	£	£	£	£	£					
Way and Works	••	540,921	2,163,601	2,704,522	383,681	2,002,962	2,386,643					
tolling Stock		515,268	3,485,788	4,001,056	479,790	2,782,569	3,262,359					
ransportation and Traffic		71,781	3,470,129	3,541,910	58,359	2,734,738	2,793,097					
llectrical	• •	22,896	396,389	419,285	17,118	314,583	331,701					
other Branches		20,934	898,341	919,275	18,912	773,654	792,566					
Total	••	1,171,800	10,414,248	11,586,048	957,860	8,608,506	9,566,366					

# STATEMENT OF THE TOTAL AMOUNT OF SALARIES, WAGES, AND TRAVELLING AND INCIDENTAL EXPENSES PAID BY THE VARIOUS BRANCHES DURING THE YEARS ENDED 30th JUNE, 1948, AND 30th JUNE, 1947.

#### APPENDIX No. 6.

STAT EMENT OF THE AVERAGE NUMBER OF STAFF EMPLOYED DURING THE YEARS ENDED STAT 30th JUNE, 1948, AND 30th JUNE, 1947.

						1948.			1947.	
B	iranch.				No. of Salaried Staff.	No. of Wages Staff.	Total Staff.	No. of Salaried Staff.	No. of Wages Staff.	Total Staff
Secretary's		•••	••		162	122	284	132	151	283
Accountancy		••	••	••	536	103	639	432	220	652
Stores		••	••	••	180	526	706	124	596	720
Way and Works		••	••	••	464	6,549	7,013	413	6,876	7,289
Rolling Stock		••	••	• •	518	8,482	9,000	485	8,830	9,315
Fransportation and Tr	affic	••	••	••	2,260	5,234	7,494	1,997	5,493	7,490
Electrical		••	••		145	772	917	130	764	894
Refreshment Services		••	••	••	60	828	888	31	870	901
Total		••'			4,325	22,616	26,941	3,744	23,800	27,544

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 fortnight ended 6.3.48 wages staff occupying salaried positions have been included as salaried staff.

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#### 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, 1948.

(As from 1st July, 1937, £30,000,000 of Loan 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).

Date of	Lines.		Length o	of Lines open	for Traffic.	level abo	of Rall- ove Low- Mark.	Cost (Less Depreciation		
Opening.					Double and over.	Single.	Total.	Highest.	Lowest.	Depreciation
	LINES OPEN FOR RAILWAY		IC.		Milos.	Miles.	Miles.	Feet.	Feet.	£
$10.2.1859 \\ 21.10.1862 $	Melbourne to Bendigo (exclusive to Essendon Junction)		••		100+89		100.89	1,902	18	5,462,231
19.9.1864 4.7.1876	Bendigo to Echuca (including c yards and wharf at Echnca) (a) Deniliquin to Moama	• •	• • • •	 	$2 \cdot 60 \\ 0 \cdot 30$	$\begin{array}{c} 53 \cdot 77 \\ 43 \cdot 76 \end{array}$	$56 \cdot 37 \\ 44 \cdot 06$	758 ••	314	620,531 169,460
4.7.1876 29.12.1878	Moama to Echuca (including Echuca bridge) Echuca bridge over the River		••			1.06	1.06			15,882
	cost, excluding that borne   Government)	by New S	South W	ales						20,770
$26.3.1926 \\ 7.6.1881$	Barnes to Balranald Clarkefield to Lancefield					$119.92 \\ 14.50$	$119 \cdot 92 \\ 14 \cdot 50$	326 1,675	206 1,072	539,384 45,584
$1, 10, 1888 \\ 22.8, 1890 \\ 16.2, 1880 \\ 1$	Heathcote Junction to Bendig cattle siding) Carlsruhe to Daylesford	go (ineluc	ling cos	st of  	0.38	$67 \cdot 82 \\ 22 \cdot 17$	$67 \cdot 82 \\ 22 \cdot 55$	1,45 <b>0</b> 2,4 <b>69</b>	526 1,791	278,253 144,705
17.3.1880 16.2.1880 17.3.1880	Daylesford Junction to North		Σ.			23 · 11	23 · 11	2,292	1,429	141,043
15.1.1891 7.7.1874	Redesdale Junction to Redesd Castlemaine to Dunolly	ale 	•••		0.38	$16 \cdot 25 \\ 46 \cdot 46$	$16 \cdot 25 \\ 46 \cdot 84$	1,636 948	973 579	63,309 323,542
$6.10.1874 \\ 3.9.1878 \\ 23.12.1878 \\ 26.1.1882 \\ \end{bmatrix}$	Dunolly to St. Arnaud (includi ballast pits tramway) St. Arnaud to Donald	ing cost o	of Carap	00 <del>00</del>	0.28	$32 \cdot 73 \\ 23 \cdot 86$	$33 \cdot 01 \\ 23 \cdot 86$	943 868	611 374	183,782 99,658
22.4.1882 } 28.3.1893	Donald to Birchip		••	••		32.30	32.30	394	330	83,979
18.9.1899 15.1.1903	Birchip to Woomelang Woomelang to Mildura	••	• •	· • • •	··· ··	$26 \cdot 45 \\ 110 \cdot 15$	$26 \cdot 45 \\ 110 \cdot 15$	351 334	260 128	72,093 415,541
$27.10.1903 \int 4.7.1910$ 27.6.1925 11.4.1924	Mildura to Merbein Merbein to Yelta Red Cliffs to Werrimull	••	••	•••		$     \begin{array}{r}       6 \cdot 92 \\       5 \cdot 87 \\       35 \cdot 40     \end{array} $	$6 \cdot 92 \\ 5 \cdot 87 \\ 35 \cdot 40$	186 184 226	126 116 138	$\begin{array}{c c} 12,399\\ 28,943\\ 110,297\end{array}$
30.10.1925 16.6.1931 12.5.1942	Werrimull to Meringur Meringur to Morkalla (b) Nowingi towards Millewa	 South	•••	•••		$15^{+}23$ 9.64 $15^{+}69$	$15^{+}23$ 9+64 15^{+}69	$303 \\ 234 \\ 160$	193 111 110	51,753 28,773 59,925
$20.11.1888 \\ 25.6.1912 \\ 25.6.1912$	Dunolly to Inglewood Ouyen to Cowangie Cowangie to Murrayville	• • • • • •	• • • • • •	 	··· ···	24 ·24 56 ·39 11 ·44	24 ·24 56 ·39 11 ·44	794 351 218	457 137 146	54,584 105,552 21,441
16.6.1884 24.3.1891 7.7.1874	Castlemaine (Maldon Junction) Maldon (Laanecoorie Junction) Maryborough to Ballarat	) to Malo to Shelbo	lon ourne	••	 0`41	$   \begin{array}{r}     10 \cdot 24 \\     9 \cdot 89 \\     41 \cdot 31   \end{array} $	10 ·24 9 ·89 41 ·72	1,177 1,126 1,525	890 649 732	43,090 49,318 268,865
2.2.1875 f 11.8.1881 1.10.1888	Waubra Junction to Ballarat Waubra Junction to Waubra	Racecour	-se ••	••	· · · · · ·	2 · 10 13 · 74	$ \begin{array}{c c} 2 \cdot 10 \\ 13 \cdot 74 \end{array} $	$1,508 \\ 1,533$	$1,466 \\ 1,341$	5,871 51,413
21.10.1876 18.11.1890 28.5.1914	Maryborough to Avoca Avoca to Ararat Ben Nevis (Crowlands) to Na	varre	••	•••	 	$ \begin{array}{c c} 14 & 93 \\ 39 & 04 \\ 22 & 87 \end{array} $	$     \begin{array}{r}       14 \cdot 93 \\       39 \cdot 04 \\       22 \cdot 87     \end{array} $	885 1,215 885	721 763 720	45,971 105,283 40,011
19.9.1876 18.11.1876 15.4.1882	Bendigo to Inglewood Inglewood to Charlton	••	· ·	• • • •	0.68	28 ·25 42 ·82	28 ·93 42 ·82	779 639	443 422	190,248 196,102
20.4.1883∫ 1.10.1883	Charlton to Wycheproof	••	••		••	16.48	16.48	521	356	109,145
8.3.1895 29.6.1914 28.5.1919	Wycheproof to Sea Lake Sea Lake to Nandaly Nandaly to Kulwin	••• •••	• • • • • •	• • • • • •	· · ·	$\begin{array}{r} 47.89 \\ 17.68 \\ 19.68 \end{array}$	47 ·89 17 ·68 19 ·68	$357 \\ 265 \\ 256$	172 172 148	73,526 34,896 63,327
$16.6.1920 \int$ 21.4.1887 2.7.1883	Wedderburn Junction to Wed Korong Vale to Boort	••	••	•••		4 '86 17 '75	4 ·86 17 ·75	660 459	554 296	10,816 69,509
7.8.1894 1.3.1900 1.7.1909	Boort to Quambatook Quambatook to Ultima Ultima to Chillingollah	• • • •	•••	  	••	21.96 30.23 20.17	$ \begin{array}{c} 21 & 96 \\ 30 & 23 \\ 20 & 17 \end{array} $	419 371 263	$287 \\ 256 \\ 164$	65,683 51,091 28,549
28.1 1914	Chillingollah to Manangatang	••	••	••		18.46	18.46	245	169	25,785

(a) Taken over by this Department on 1.12.1923.

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(b) Line operated by the Brunswick Plaster Mills.

APPENDIX No. 7—continued. STATEMENT SHOWING THE COST, ETC., OF EACH LINE, ETC. - continued.

Date of Opening.	Lines.	Length	of Lines open	for Traffic.	level abo	of Rail- ove Low- Mark.	Cost (Less Depreciation		
Opening.				Double and over.	Single.	Total.	Highest.	Lowest.	Depreciation
,	Lines Open for Traffic	-continued	<i>ŧ.</i>	Miles.	Milos.	Miles.	Feet.	Feet.	£
	Brought forward			$105 \cdot 92$	1,255 '48	1,361 .40	••		10,681,913
8.3.1921	Manangatang to Annuello				14:44	14.44	200	172	57,332
5.6.1924 5.12.1882	Annuello to Robinvale Eaglehawk to Kerang		•••		$19.65 \\ 72.99$	$19.65 \\ 72.99$	$\frac{250}{742}$	$\frac{173}{255}$	81,756 295,297
5.10.1884	Kerang to Swan Hill (including					1			
	wharf at Swan Hill)		ings to	• •	35 16	35.16	286	225	140,928
0.12.1924	Kerang to Murrabit	•••	••		16.11	16.11	267	244	83,261
16.3.1928	(a) Murrabit to Stony Crossing	(including	portion						
]	of cost of bridge over River I	Aurray)	••		38.59	38.59	251	214	201,924
27.5.1915 24.3.1920	Piangil to Kooloonong		••		$   \begin{array}{r}     27 \cdot 39 \\     15 \cdot 87   \end{array} $	$\begin{array}{c c} 27 \cdot 39 \\ 15 \cdot 87 \end{array}$	$\begin{array}{c} 291 \\ 243 \end{array}$	$\begin{array}{c} 216 \\ 199 \end{array}$	50,051 59,841
29.3.1926 0.11.1915	Kocloonong to Yungera Elmore to Cohuna		••		$6.71 \\ 57.09$		$230 \\ 438$	$\frac{187}{264}$	31,736 90,063
			••		01 00	01 00	490	204	,000
1.7.1929	Albion to Broadmeadows			8.58		8.58	398	137	420,522
17.1.1859		ding cost o	t tracks	5.50	0.37	5.87	66	8	2,367,349
24.9.1887 25.6.1857	Newport to Sunshine	at of Willia	nstown		4 . 29	4 '29	110	48	31,319
6.4.1885	<ul> <li>Racecourse branch and tracks c</li> </ul>	on Geelong	pier)	3 . 99	35 21	39 20	113	10	1,294,799
1.10.1924	Williamstown Racecourse Junctio	n to Alton	a Beach		1.85	1.85	•••	••	15,466
5.11.1876	Geolong to Colac				50.24	50.24	469	10	345.007
27.7.1877 了	0								
21.6.1923 2.7.1883	Colac to Alvie Colac to Camperdown		••	••	8.76	8.76 28.11	$518 \\ 569$	$\begin{array}{c} 402 \\ 405 \end{array}$	43,736 153,131
23.4.1887 4.2.1890	Camperdown to Warrnambool sidings to piers at Warrnambo	(including ol)	cost of		42.71	42.71	550	13	352,311
4.2.1890	Warrnambool to Koroit	,			9.36	9.36	245	19	68,649
4.2.1890	Koroit to Port Fairy (including wharf at Port Fairy)				11.34	11.34	208	11	95,316
21.5.1879	Geelong (Queenscliff Junction) to		iff		20.72	20.72	264	10	93,410
17.3.1890 5.6.1891	Moriac to Wensleydale Birregurra to Forrest	•••	••		10·92 19·80	10·92 19·80	752 579	$\frac{361}{363}$	25,995 95,128
7.8.1889	Irrewarra to Beeac	••	••		8.70	8.70	432	390	33,935
1.12.1910	Becac to Newtown				34.95	34.95	142	900	72,495
25.9.1911 了		**	••			1	443	388	
1.3.1902 20.6.1911	<ul><li>(b) Colae to Beech Forest</li><li>(b) Beech Forest to Crowes</li></ul>		• •	0.21	29·45 14·11	29.66 14.11	1,748 1,826	$225 \\ 1,356$	$38,102 \\ 26,482$
5.4.1892 4.2.1890	Timboon Junction to Timboon Terang to Mortlake	••	••		$22 \cdot 32$	$22 \cdot 32$	673	52	80,850
4.2.1000	Terang to Mortlake	••	••		12.16	12.16	447	414	44,511
11.4.1862	North Geelong to Ballarat (include	ling cost o	f North						
9.9.1918	Geelong Loop Line) North Geelong to Fyansford		••	5.50	$47.75 \\ 2.93$	$53 \cdot 25 \\ 2 \cdot 93$	$1,725 \\ 212$	$\begin{array}{c} 46 \\ 56 \end{array}$	1,646,187 2,922
11.8.1874	Ballarat to Ararat			4•34	52.95	57.29	1,517	960 960	531,847
$7 \cdot 4.1875 \\ 15.2.1876 \\ \end{bmatrix}$	Ararat to Stawell				18.85	18.85	1,086	761	239,430
14.4.1876	Stawell to Horsham			1.18	52.26	53.44	. 761	423 ]	
5.2.1879	Stawell to Grampians				15.84	15+84	815	621	384,727
1.7.1882	Horsham to Dimboola		••	0.36	21.10	21.46	477	361	133,981
19.1.1887	Dimboola to Serviceton (including constructed beyond Serviceton		io miles	1.35	61.87	63.22	631	315	508,571
2.4.1884	Sunshine to Parwan		••	0.15	21.50	21.65	466	119	272,449
1.4.1886					1				
2.12.1886 16.2.1887	Parwan to Gordon	••	••		27.46	27.46	1,877	341	361,265
7.5.1879	Gordon to Warrenheip		••		12.87	12.87	1,940	1,707	126,972
3.12.1900	Bungaree Junction to Racecours	e Reserve	••		1.53	1.53	1,884	1,848	2,125
8.8.1913 12.9.1889	Gheringhap to Maroona (c) Ballarat East to Buninyong	• • •	••		99·76 •59	99·76 •59	$978 \\ 1,626$	$193 \\ 1,436$	400,203 53,393
12.071000 1	. 0			1	1	1			1

(a) The balance of cost of the balance of the balance of cost of the balance of the balance of cost o

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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 i	for Traffic.	level abo	of Rail- ove Low- Mark.	Cost (Less Depreciation)
Opening.	14108.	Double and over.	Single.	Total.	Highest.	Lowest.	Depreciation
	LINES OPEN FOR TRAFFIC-continued.	Miles.	Miles.	Miles.	Feet.	Feet.	£
	Brought forward	137.08	2,362.11	2,499.19		••	22,136,687
15.11.1886	Ballarat Cattle-yards Branch		2.92	2.92	1,523	1,446	10,266
1.8.1883 10.10.1890	Scarsdale Junction to Scarsdale Scarsdale to Linton	0.19	13·12 7·78	$   \begin{array}{r}     13 \cdot 12 \\     7 \cdot 97   \end{array} $	1,516 1,189	$1,157 \\ 1,022$	41,962 59,065
17.1.1916	(a) Burrumbect Racecourse Junction to Burrumbeet	••	12.75	12.75	1,383	944	35,883
1.1.1904	Racecourse		1.14	1.14	1,297	1,256	2,053
24.4.1877	Ararat to Hamilton (including cost of Ripon Ballast				1.000		853 101
29.10.1877 了 19.12.1877	Crushing Plant) Hamilton to Portland (including cost of sidings to	1.28	64.78	66+06	1,028	572	372,181
22.8.1890	piers at Portland)	0.24	53·58 33·12	$53 \cdot 82 \\ 33 \cdot 12$	606 725	$\frac{11}{207}$	260,622 86,208
22.8.1890	Hamilton to Penshurst (including cost of Penshurst		18.10	18.10	727	590	51,859
20.11.1888	Ballast Crushing Plant) Hamilton (Coleraine Junction) to Coleraine		23.01	23.01	668	301	77,676
1.11.1915	Hamilton to Cavendish		14 • 26	14 • 26	794	577	33,121
17.12.1917	Cavendish to Toolondo		43.74	43.74	864	558	147,913
l9.11.1920∫			32.09	32.09	572	149	115,345
15.2.1884 1.9.1884	Branxholme to Casterton	••		38.51	422	85	99,450
20.6.1916 28.11.1917	Heywood to Puralka (Mumbannar)		38.51	38.91	422	80	99,40V
28.11.1917 29.7.1915	(b) Railways from Mumbannar and Murrayville to South Australian border in connexion with Rail-						
20	ways to Mount Gambier and Pinnaroo		18+18	18.18	351	192	56,320
1.6.1887	Lubeck to Rupanyup		9·77 15·33	9·77 15·33	487 494	$\begin{array}{c} 455\\ 450 \end{array}$	29,720 13,549
15.6.1909 25.7.1927	Rupanyup to Marnoo	••	6.40	6.40	579	495	29,241
12.5.1886 5.1.1893	Murtoa to Warracknabeal Warracknabeal to Beulah		31 • 20 21 • 92	$31 \cdot 20 \\ 21 \cdot 92$	464 359	360 288	$167,971 \\ 52,803$
6.3.1894	Beulah to Hopetoun		16.01	16.01	290	258	32,569
6.5.1925	Hopetoun to Patchewollock		26 • 96 19 • 95	$26.96 \\ 19.95$	$\begin{array}{r} 279 \\ 488 \end{array}$	$\begin{array}{c} 218 \\ 395 \end{array}$	95,736 62,286
25.8.1887 24.9.1912	Horsham to Noradjuha		11.24	11.24	560	475	21,601
31.7.1894	East Natimuk to Goroke	••	28.64	28.64	624	394	35,477
$3.5.1927 \\ 19.6.1894$	Goroke to Carpolac Dimboola to Jeparit		9·05 21·59	9•05 21•59	437 387	$\begin{array}{c} 462 \\ 268 \end{array}$	42,151 31,235
2.11.1899	Jeparit to Rainbow		$18 \cdot 47 \\ 10 \cdot 59$	$18.47 \\ 10.59$	388 294	$263 \\ 237$	22,517 19,069
$26.6.1914 \\ 10.12.1912$	Rainbow to Yaapeet      Jeparit to Lorquon		13.68	13.68	395	271	20,693
27.6.1916	Lorquon to Yanac		18.38	18.38	473	355	31,189
21.10.1860 30.11.1867	Essendon Junction to Essendon (including cost of Flemington Racecourse Branch)	5.00		5.00	148	]4	305,247
	Essendon to Wodonga (including cost of Mangalore						
18.4.1872 21.11.1873	Ballast Pits Tramway)	62 • 87	$119 \cdot 12 \\ 12 \cdot 32$	$     \begin{array}{r}       181 \cdot 99 \\       12 \cdot 32     \end{array} $	$1,147 \\ 503$	$\begin{array}{c} 105 \\ 461 \end{array}$	2,951,813 53,772
$     \begin{array}{r}       31.10.1927 \\       14.6.1883     \end{array}   $	Bowser to Peechelba (c) Wodonga to River Murray (including portion of	**	12.92				
	cost of bridge over River Murray)	1.94	••	1.94	538	312	32,990
$9.9.1884 \\ 8.10.1889$	North Melbourne to Coburg Coburg to Somerton	5.07	7:16	5·07 7·16	202 530	13 202	322,326 75,499
8.5.1888	Royal Park Junction to Clifton Hill	2.21	0.18 0.89	$2 \cdot 39 \\ 0 \cdot 89$	136 119	$\frac{103}{85}$	207,358 71,853
8•5•1888 8.10.1889 <sub>ໄ</sub>	Fitzroy Branch	4.67	17.39	22.06	639	119	330,050
23.12.1889∫ 5.12.1904	Northeote Loop Line	0.13		0.13	128	119	11,408
6.11.1883 2.11.1889 γ	Tallarook to Yea              Yea to Mansfield and Koriella	· · ·	23.69 55.82	$23 \cdot 69 \\ 55 \cdot 82$	698 1,304	$\begin{array}{c} 488 \\ 557 \end{array}$	$136,698 \\ 228,107$
6.10.1891 f 28.10.1909	Koriella to Alexandra		4.32	4.32	922	716	23,669
13.1.1880	Mangalore to Shepparton	0.29	44.96	45 • 25	499	372	267,848
1.9.1881	Shepparton to Numurkah	2.14	18.61	20.75	376	$\frac{348}{255}$	. 72,645
$1.10.1888 \\ 1.9.1890$	Numurkah to Cobram	0.20	$21 \cdot 47 \\ 12 \cdot 81$	$21 \cdot 67 \\ 12 \cdot 81$	$\begin{array}{r} 376 \\ 476 \end{array}$	$\begin{array}{c} 355\\ 391 \end{array}$	58,315 41,549
26.8.1914	Rushworth to Colbinabbin	0.58	$12 \cdot 24 \\ 13 \cdot 54$	$12 \cdot 82 \\ 13 \cdot 54$	$\begin{array}{c} 510\\516\end{array}$	$363 \\ 347$	26,940 34,906
15.5.1917		223.89	3,382.89	3,606.78	•		
	Carried forward	223-89	0,082.89	3,000-78		••	29,547,411

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

Date of Opening.	Lines,	Length	of Lines open	for Traffic.	level abo	of Rail- ove Low- Mark.	Cost (Less
Opennig.		Double and over.	Single.	Total.	Highest,	Lowest.	Depreciation).
	LINES OPEN FOR TRAFFIC-continued.	Miles.	Miles.	Miles.	Feet.	Feet.	£
	Brought forward	223-89	$3,382 \cdot 89$	3,608 • 78		••	29,547,411
13.1.1880	Toolamba to Tatura		6.83	6.83	385	371	32,418
$19.8.1887 \\ 1.10.1888$	Tatura To Echuca      Shepparton to Dookie		$   \begin{array}{c c}     34 \cdot 07 \\     14 \cdot 84   \end{array} $	34·07 14·84	377 500	320 372	$193,954 \\ 41,729$
22.11.1892	Dookie to Katamatite		17.02	17.02	490	383	30,423
1.10.1888	Numurkah to Nathalia		13.79	13.79	356	335	34,580
$15.12.1896 \\ 28.2.1905$	Nathalia to Picola		6.75	6.75	335	325	11,126
9.7.1905	Strathmerton to 8 miles 23 chains		8.20	8·20 2·07	390 372	358 365	27,730
$3.9.1883 \\ 6.5.1886$	Benalla to St. James		20.33	20.33	583	450	74,361
15.8.1938	St. James to Yarrawonga		19.86 38.20	$19 \cdot 86$ 38 \cdot 20	514 488	414 412	78,538 218,719
30.6.1914			•75	1			
14.3.1899	(b) Benalla to Tatong		30.49	·75 30·49	760 811	556 481	26,396 16,472
7.7.1875 30.9.1876	Bowser to Beechworth	•••	22.26	$22 \cdot 26$	1,831	502	151,349
23.7.1891	Beechworth to Yackandandah		12.84	12.84	1,912	981	76,312
17.12.1883	Everton to Myrtleford		16.56	16.56	989	581	65,366
17.10.1890	Myrtleford to Bright		18.54	18.54	1,004	688	94,816
29.1.1879 10.9.1889	Springhurst to Wahgunyah Wodonga to Tallangatta		$   \begin{array}{c c}     13 \cdot 95 \\     27 \cdot 02   \end{array} $	$   \begin{array}{r}     13 \cdot 95 \\     27 \cdot 02   \end{array} $	623 726	454 530	57,444 113,627
24.7.1891							
13.6.1916 5.5.1921	Tallangatta to Cudgewa		42.33	42.33	2,580	625	214,391
23.11.1891	Spencer-street to Flinders-street	0.76		0.76	33	17	492,243
13.9.1854 13.5.1857 8.2.1859	Flinders-street to Port Melbourne (in- cluding cost of tracks on piers at Port Melbourne)						
12.12.1859 19.12.1859	Richmond to Cremorne        Bay         Windsor to North Brighton        Lines	16.62		16.62	53	9	2,715,517
$\begin{array}{r} 24.9.1860\\ 22.12.1860\\ 13.4.1861\\ 21.12.1861\\ 21.12.1861\\ 21.10.1901 \end{array}$	Richmond to Pienie Station Cremorne to Windsor Pienic Station to Hawthorn North Brighton to Brighton Beach Princes-bridge to Collingwood	2.22		2•22	85	. 23	231,400
8.5.1888	Collingwood to Heidelberg	2.97	2.52	5.49	196	68	388,660
5.6.1902 25.6.1912	Heidelberg to Eltham Eltham to Hurstbridge		8·35 6·64	8+35 6+64	303 248	110   116	100,080
2.9.1887	Brighton Beach to Sandringham	2.20		2.20	58	20	116,344
2.4.1879	South Yarra to Oakleigh	7.05		7.05	184	22	718,069
$\left. \begin{array}{c} 1.6.1877 \\ 8.10.1887 \\ 11.1.1922 \end{array} \right\}$	Oakleigh to Sale (including cost of siding to Sale wharf; also portion of cost of branches to the Great Morwell Coy's. Coal Mine and Herne's Oak to Yallourn)	11.89	108.78	120.67	513	8	1,381,370
8.5.1888 24.3.1890 24.3.1891	Sale to Stratford Junction Oakleigh to Fairfield (from Ashburton to Riversdale, including the Riversdale Loop, and from Fairfield	,,,	8.97	8 • 97	64	33	33,981
28.6.1948	to 30 chains 48 links) Ashburton to Alamein Caulfield to Frankston		3.28	3 • 28	249	108	199,331 17,997
1.8.1881	Caulfield to Frankston	19.85	0.03	19.88	166	10	544,879
1.10.1882 1.10.1888 17.12.1889	Frankston to Stony Point (including cost of sidings to pier at Stony Point)		18.99	18.99	327	10	82,034
10.9.1889	Baxter to Mornington		7.67	7.67	194	60	56,842
$\begin{array}{r} 2.12.1921 \\ 7.2.1904 \end{array}$	Bittern to Red Hill		9·91 1·60	9·91 1·60	631 231	$\begin{array}{c} 43\\ 145\end{array}$	65,167 11,102
1.10.1888	Dandenong Junction to Port Albert	1.63	115.65	117.28	746	10	677,434
13.1.1892 f 29.6.1922	Koo-wee-rup to Yannathan	·	11.00	11.00	353	22	36,856
9.5.1910 9.5.1910	Nyora to Woolamai	• •	15.56	15+56	410	58	60,274
	sidings, Wonthaggi)		13·87 0·89	13.87	233	14 620	141,616
$28.10.1892 \\ 1.6.1894$	Black Diamond Junction to Black Diamond		1.52	0·89 1·52	735 765	$\begin{array}{c} 630 \\ 573 \end{array}$	4,985 6,143
7.5.1894	Korumburra (Jumbunna Junction) to Jumbunna	• •	3.74	3.74	796	619	16,889
		1					1

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

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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.	levelabo	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	• ••	•••	289.08	4,089.06	4,378.14		•••	39,385,010
5.2.1896 26.6.1905	Jumbunna to Outtrim (a, b) Welshpool to Welshpool J	 etty			2.40	2.40	649	539	22,067 1,058
8.2.1921 16.12.1921 22.6.1923	Alberton to Won Wron . Won Wron to Woodside .		••		12·05 9·68	12·05 9·68	213 326	33 139	80,602 38,750
12.5.1890 18.3.1892	Warragul to Neerim South .		••	••	13.49	13·49	681	349	116,776
27.3.1917	Neerim South to Noojee .				14.01	14.01	1,415	676	105,012
8.5.1888 3.5.1910 10.4.1885	Moe to Thorpdale.(a, c) Moe to Walhalla.Morwell to North Mirboo.		•••	••	$ \begin{array}{c c} 10.67 \\ 22.06 \\ 20.17 \end{array} $	$   \begin{array}{r}     10 \cdot 67 \\     22 \cdot 06 \\     20 \cdot 17   \end{array} $	798 1,323 784	$219 \\ 174 \\ 184$	89,127 64,401 122,443
7.1.1886∫ 13.11.1883	Traralgon to Heyfield .			1	22.06	22.06	262	93	67,216
18.3.1887 8.5.1888 10.4.1916 7.8.1889 24.3.1890	<ul> <li>(d) Heyfield to Bairnsdale (incluto wharf at Bairnsdale).</li> <li>Bairnsdale to Orbost</li></ul>	· · ·	••	0.52  0.94	$ \begin{array}{r}     49 \cdot 30 \\     60 \cdot 24 \\     11 \cdot 79 \\     3 \cdot 46 \end{array} $	$\begin{array}{r} 49.82 \\ 60.24 \\ 11.79 \\ 4.40 \end{array}$	296 423 238 185	9 23 109 101	179,451 289,939 39,165 234,786
3.2.1929	Darling (near) (cost of bridge over associated works)		••					••	8,664
3.2.1929	Darling (near) to Glen Waverley	·			5•94	5.94		•••	163,091
$5.5.1930 \\ 3.4.1882 \\ 1.12.1882 $	Hawthorn to Lilydale .		•••	-11-52	8.20	19.72	484	41	829,739
15.5.1888 1.3.1889	Lilydale to Healesville .	. •	••	• 0•26	15.11	15.37	351	230	168,336
19.12.1887 4.12.1889	Hawthorn to Kew Ringwood to Upper Ferntree Gu	illy	••	••	0 96 7·44	0·96 7·44	119 436	41 314	69,320 127,775
18.12.1900 13.11.1901 21.10.1928	(a) Upper Ferntree Gully to Ge Lilydale to Warburton South Kensington to West Foot Melbourne to Essendon Junction Refreshment Services Buildings	scray	· · · · · · ·	 2•44 	18·22 23·97 	$     \begin{array}{r}       18 \cdot 22 \\       23 \cdot 97 \\       2 \cdot 44 \\                                 $	1,057 738 86	412 289 14	$\begin{array}{r} 46,080\\ 95,567\\ 571,035\\ 2,266,164\\ 62,999\end{array}$
	Cost of Way, Works,	 Buildings	and			••		••	
	Equipment Total mileage open fo June, 1948		 30th 	 304•76	 4,420·28	 4,725·04		••	45,244,573
	Rolling-stock-				-	•			
	Broad-gauge		•••	••	••	•• ••	••	••	6,888,258
	Narrow-gauge	••	••	••	••		••		12,961
	Total	• •	••	••	••	•• ••		••	6,901,219
	TOTAL COST (LESS DE	PRECIATION)	OF RAI	LWAYS	••	•• ••	••		52,145,792
	Carried forward	•••	••	••	••	•• ••		••	52,145,792

(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.

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#### Height of Rail-level above Low-water Mark. Length of Lines open for Traffic. Cost (Less Depreciation). Date of Opening. Lines. Double and over. Highest. Single. Total. Lowest. LINES OPEN FOR TRAFFIC-continued. Miles. Miles. Miles. Feet. £ Feet. Brought forward 52,145,792 ... .. • • ... .. .. .. ELECTRIC TRAMWAYS. WAY, WORKS, BUILDINGS AND EQUIPMENT. St. Kilda to Brighton 5.18 5.18 59 7 74,837 7.5.1906 .. .. • • • • 22.12.1906 10.3.1919 35.984 (a) Sandringham to Black Rock ۰. 2.21 0.21 2.42 112 41 .. •• 110.821 Total •• ۰. • • .. . . . . .. . . 7.39 0.21 Total mileage of Tramways open for traffic 7.60 4 ROLLING-STOCK. St. Kilda to Brighton ... Sandringham to Black Rock ... 24,251 .. .... 1,957 .. • • .. . . .. • • . . Total 26.208 .. .. .. •• •• •• . . .. . . . . 137,029 TOTAL ELECTRIC TRAMWAYS ... . . • • • • . . .. • • ROAD MOTOR PUBLIC SERVICES. Garage Buildings and Equipment 5.966 . . Road Motor Coaches and Trucks 5,071 .. ... . . ۰. .. .. ., . . TOTAL ROAD MOTORS 11,037 ... .. .. . . . . .. . . . . LINES UNDER CONSTRUCTION. (b) Euston to Lette (including portion of cost of bridge over River Murray) Moe to Yallourn 131,591 1,636 .. .. . . Total 133,227 .. .. . . . . •• . . . . . . . . . . EXPENDITURE ON WORKS PENDING THE CONSTRUCTION OF LINES. (b) Mildura and Abbotsford—Portion of cost of bridges over River Murray (c) Orbost—Snowy River bridge ... ... ... 22.847 . . . . 8.885 • • •• Total 31,732 •• .. • • • • .. •• .. • • • • .. Surveys • • •• 4,950 .. •• • • ۰. ۰. .. • • .. Cost of Railways, Electric Tramways, Road Motor Public Services, and Works Pending Construction of Lines and Surveys Railway Under Construction, 52,463,767 ۰. • • • • . . 2,153,378 • • . . .. •• ••• - . . . 135,040 180,474 .. • • ۰. ••• •• ••• Total 2.468.892 .. ... ... . . .. .. ۰. ۰. .. .. TOTAL COST •• .. • • .. •• •• • • .. .. £54,932,659

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

Neinennersteller Stellen von Staten in State Steller

(a) 4-ft. 81-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.

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	Year Ended	30th June-		Year Ended 30th June-			
	1948.	1947.		1948.	1947.		
TRAFFIC TRAIN MILEAGE.			DEPARTMENTAL MILEAGE.				
PASSENGER— Country—Steam ,, Petrol Rail Motor Suburban—Steam ,, Rail Motor ,, Electric Motor ,, Electric Locomotive	2,063,608 665,324 39,646 69,443 7,916,936	2,317,982701,67044,79752,8606,988,996	LightElectric Locomotive "Steam BallastSteam "Electric Locometive Electric Motor Inspection Water Departmental Coal Casualty and Doubling Miscellaneous	$\begin{array}{c} 994\\ 289,335\\ 116,335\\ 382\\ 7,229\\ \\ \\ 26\\ 308,567\\ 6,478\\ 1,806\end{array}$	$\begin{array}{c} 868\\ 275,890\\ 99,418\\ 386\\ 6,028\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $		
MIXED— Country—Steam Suburban—Electric	408,993 875	405,083 550	Rail Motor           Total Departmental Miles	34,988	36,200		
Goons— Steam Electric Locomotive Electric Motor	5,558,734 91,352 4,428	4,943,481 79,630 4,139	SHUNTING. Steam Locomotive Electric Locomotive	2,658,311 74,325 5,454	2,478,795 64,150 4,875		
Electric Motor Total Traffic Train Miles	4,428	4,139	,, Motor Fordson Tractor Rail Motor	5,454 5,738 6,021	4,875 5,327 5,756		
			Total Shunting Miles	2,749,849	2,558,903		
Assistant Mileage— Country Passenger—Steam Mixed—Steam Goods—Steam ,, Electric Locomotive Total Assistant Miles	247,136 763 196,500 15,250 459,649	235,815 641 170,313 15,311 422,080	LOCOMOTIVE MILEAGE. Steam	12,313,485 196,620 7,935,084 5,738 775,776	$11,616,678 \\ 173,945 \\ 7,004,714 \\ 5,327 \\ 796,486$		
-			Total Locomotive and Motor Miles	21,226,703	19,597,150		
LIGHT MILEAGE Country PassengerSteam MixedSteam GoodsSteam , Electric Locomotive , Electric Motor Total Light Miles	9,378 5 407,864 14,317 162 431,726	5,140 16 357,151 13,600 126 376,033	PASSENGER VEHICLE MILEAGE. Country—Steam suburban—Steam , Electric , Rail Motor Total Passenger Vehicle Miles	16,488,146 1,087,112 154,868 45,404,953 101,455 63,236,534	$\begin{array}{r} 17,809,283\\ 1,182,708\\ 198,393\\ 39,406,489\\ 68,368\\ \hline \\ \overline{}\\ 58,665,241 \end{array}$		
Total Train (including Assistant and Light) Miles	17,710,714*	16,337,301*	GOODS VEHICLE MILEAGE. Loaded Empty Total Goods Vehicle Miles	127,884,928 46,347,109 174,232,037	113,533,91142,938,200156,472,111		
			Total Vehicle Miles	237,468,571	215,137,352		
			GROSS TON MILEAGE. Passenger Trains—Steam , , Electric Rail Motor Mixed Trains Goods Trains Total Gross Ton Miles	602,381,369 1,748,718,174 28,447,605 101,705,055 3,032,834,021	648,036,042 1,516,822,741 27,332,252 104,890,999 2,665,742,485		

• These totals do not include Departmental Mileage. † Equated.

#### APPENDIX No. 9.

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#### STATEMENT SHOWING STEAM AND ELECTRIC LOCOMOTIVES, STEAM CRANES, PETROL RAIL MOTOR PASSENGER VEHICLES, STEAM AND ELECTRIC COACHING STOCK, ELECTRIC TRAMWAY STOCK, ROAD MOTOR VEHICLES, GOODS AND SERVICE STOCK AT 30TH JUNE, 1948.

		5' 3" Gauge.			2' 6" Gaug	e.		Total,	
Rolling Stock.		Tractive I (Nomin				ve Power ninal).		Tractive (Nomin	
	Number,	Total.	Average per Loco.	Number.	Total.	Average per Loco.	Number.	Total.	Average per Loc
STEAM LOCOMOTIVES	555	lb. 14,071,983	lb. 25,355	14	lb. 196,556	lь. 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	••	
		5' 3" Gauge.	1		2' 6" Gaug	e.	1	Total.	I
Rolling Stock.	٤٠	Capacity (Pas	ssengers),		Capacity (	Passengers).		Capacity (I	assengers)
	Number.	Number. Total.		Number.	Total. Average per Vehicie.		Number.	Total,	Average per Vchic
STEAM COACHING STOCK.									
Passenger Cars-		No.	No.		No.	No.		No.	No.
lst Člass	193	10,936	57				193	10,936	57
2nd Cass	350	25,307	72	40	1,243	31	390	26,550	68
Composite Sleeping Cars—	171	9,189	54	••			171	9,189	54
lst Člass	21	420	20			• •	21	420	20
Special Cars	5	125	25				5	125	25
Parlor Cars Dining Cars	35	98 228	32 45			••	3 5	98 228	32 45
Buffet Cars	5	152	30	•••			5	152	30
Mail Vans	4	••		•••	•••		4	· · ·	
Luggage Vans	664 2			6			670		••
Carriage Trucks Horse Boxes	50	• •					$     \frac{2}{50} $	••	••
Hearses	4						4		
Brake Vans	(Include 5	d in Luggage	Vans.)			•••	5	• •	••
Total	1,482	46,455	••	46	1,243		1,528	47,698	
RAIL MOTOR PASSENGER VEHICLES.									
Motors	1				)		1.1		
and Class (20 Petrol)	25	568	23				25	568	23
10 Petrol Electric				••					
Composite { 3 Petrol } }	17	915	54	· · · · · · · · · · · · · · · · · · ·	····	•••	17	915	
I'railers-		400							
2nd Class Composite	21 6	492 405	23 67				21 6	492 405	23 67
Luggage	3						3		
Motor Trolleys (Petrol)—		_						-	
2nd Class	1	5	5		••	••	1	5	5
2nd Class	2	24	12			••	2	24	12
Total	75	2,409				••	75	2,409	
ELECTRIC COACHING STOCK.									
Passenger Cars-	373	33,708	90				373	29 500	00
1st Class	470	38,844	90 83		•••		470	33,708 38,844	90 83
Composite	35	3,290	94				35	3,290	94
Parcels Vans	6	••				·	6	••	••
Total	884	75,842		••			884	75,842	
ELECTRIC TRAMWAY STOCK.					1				
Single Truck Cars Double Bogie Cars	••	••	•••		•••	•••	8 23	300 1,184	37 51
						-	31	1,484	-
Total				••			. 344		1

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

Sector States and explorations of the sector states and an advantage states and advantage states and at the sector states and advantage states and a

# APPENDIX No. 9—continued.

#### STATEMENT SHOWING ROLLING STOCK, ETC.=continued:

· · ·		5' 3" Gauge.			2' 6" Gaug	gc.	1000 mm	Total.	
Rolling Stock.		Capac	ity.		Caŗ	pacity.		Capae	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 Trucks Coal Trucks Open Goods Trucks Cattle Trucks Sheep Trucks Louvred Trucks Refrigerator Trucks Powder Vans Flat Trucks Bolster Trucks Brake Vans	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 483\\ 4,953\\ 281,254\\ 6,670\\ 14,122\\ 20,813\\ 5,658\\ 80\\ 4,621\\ d \ {\rm in \ Steam} \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 203 15 13 1  Stock.)	10 2,233 150  130 10 	10°0 11°0 10°0  10°0 10°0 	$\begin{array}{r} 22\\ 322\\ 15,657\\ 632\\ 1,352\\ 1,448\\ 416\\ 16\\ 178\end{array}$	$\begin{array}{r} 493\\ 4,953\\ 283,487\\ 6,820\\ 14,122\\ 20,943\\ 5,668\\ 80\\ 4,621\end{array}$	$\begin{array}{c} 22 \cdot 4 \\ 15 \cdot 4 \\ 18 \cdot 1 \\ 10 \cdot 8 \\ 10 \cdot 4 \\ 14 \cdot 5 \\ 13 \cdot 6 \\ 5 \cdot 0 \\ 26 \cdot 0 \end{array}$
Total	19,810	338,654	17.0	233	2,533	10.9	20,043	341,187	17.0
SERVICE STOCK.									
Casualty or Breakdown Vans a Trucks Water Trucks Loco, Coal Trucks	41 155	l in Coal True	ks-Goods S		•••		41 155	•••	•••
Ballast Trucks Gas Vehicles	162 5				**		$162 \\ 5$	••	
Workmen's Sleeping Cars	331						331	• •	
Cranes (not locomotives) on true	ks 12	••			• •		12		
Motor Inspection Cars (Petrol)							5	••	
Other Vehicles	175	••		••	••	••	175	••	••
Total	886	۰.				•••	886	• •	•••

#### ROAD MOTOR VEHICLES.

						Petrol,		Diesel.		Total.
Туре	of Vehi	ele.			Number.	Capacity.	Number.	Capacity.	Number.	Capacity.
Coaches (Passenger)	•••	•••	••		9	161 (seating)	6	167 (seating)	15	328 (seating)
Cars (Domestic Service)	••	• •	••	••	11	(seating) (seating)		(seating)	11	(seating) (seating)
Trucks (Goods)	••	••		••	28	2,066 cwt.	4	309 ewt.	32	2,375 cwt.
Trucks (Domestic Service) Trailers—Goods	••	••	* •	•••	48 	2,669 ,,	•••	•••	48 15	2,689, 1,420,

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### APPENDIX No. 10.

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

Particular	в.					Year 1947-48.	Year 1946-47.
I. Average Mileage of Railways open for Traf	fic	* *	÷ •	- •	•••	4,725	4,748
PASSENGER T	RAFFIC.						
2. Passenger Train Mileage		••		∫ Country		2,933,428	3,222,193
3. Earnings from Passengers Carried		••		Suburban Country		8,026,462 £2,870,531	7,086,928 £2,738,200
4. Number of Passengers Carried				Suburban Country	•••	£3,577,349 11,197,361	£3,012,343 11,209,094
5. Number of Passengers Carried One Mile			• •	Suburban Country		171,012,291 600,998,443	158,955,889
3. Average Miles each Passenger was Carried	••			Suburban Country		1,237,933,836 $53\cdot 67$	*
		••	••	1 Suburban		7 · 24	*
7. Average Number of Passengers per Car	••	• •	••	{Country Suburban		26 26	*
8. Average Earnings from each Passenger Jou	irney	••	••	{ Country { Suburban		$5/1\cdot 52d \ 5\cdot 02d$	$rac{4/10\cdot 63d}{4\cdot 55d}$
). Average Earnings per Passenger Mile	••	••	• •	Country Suburban		$1 \cdot 15d$ $0 \cdot 69d$	*
Per Average Mile of 1	Railway O	pen.				с — ч ти	
). Number of Passengers Carried				f Country		2,394	2,385
I. Number of Passengers Carried One Mile				Suburban Country	•••	770,325 127,899	716,018
-		••	••	∫ Suburban		5,576,278	*
2. Passenger Train Mileage	••	••	••	{Country Suburban	···	627 36,155	686 31,923
3. Earnings from Passengers Carried	••	••		{Country Suburban		£613 · 88 £16,114 · 18	$\pounds 582 \cdot 72 \\ \pounds 13,569 \cdot 11$
Per Passenger I	rain Mile						
4. Average Number of Passengers	•••	••	• •	{ Country { Suburban		205 154	*
5. Average Number of Cars	• •	••	••	{Country Suburban		104 8 6	8
6. Average Earnings from Passengers Carried	••	••		Country Suburban		0 19/6 • 85 <i>d</i> 8/10 • 96 <i>d</i>	6 16/11·95 <i>d</i> 8/6·01 <i>d</i>
GOODS AND LIVE STOCK	TRAFI	TIC-P.	AYING.				
7. Goods Train Mileage	••	••				5,859,449	5,230,067
8. Earnings from Goods and Live Stock 9. Number of Tons Carried	• • • •	••	••	••		£7,991,815 8,439,760	£6,108,673 7,406,123
0. Number of Tons Carried One Mile 1. Average Haul per Ton of Goods (Miles)	••	••	••	••	••	1,154,650,753 $136\cdot81$	981,596,633 132.54
2. Average Tonnage per Loaded Truck	· •	••	••	••	•••	10.43	10.11
3. Average Train Load (Tons)	•••	••	••	••	••	$218 \\ 27s. 3.34d.$	$\begin{array}{c c} & 210 \\ 23s. & 4 \cdot 32 \end{array}$
5. Average Earnings per Ton 6. Average Earnings per Ton Mile	••	••	•••	• •		$\frac{18s. \ 11 \cdot 26d.}{1 \cdot 66d.}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Per Average Mile of	Railwei	Amer					
7. Number of Tons Carried (Paying Traffic)		~ pero.				1.786	1,559
8. Number of Tons Carried One Mile (Paying		••	•••	••		244,370	206,739
9. Goods Train Mileage 0. Earnings from Goods and Live Stock	44 184 - 1	••	* * **	••	••	1,240 £1,691	1,102 £1,287
GOODS AND LIVE STOC	K TRAF	FICC	ROSS.				
11. Average Tonnage per Loaded Truck						20.56	20.24
22. Average Train Load (Tons)	 oaded	 	••	•••		$507 \\ 21$	500 21
33. Average Number of Venicles per Train-L 34. Average Number of Vehicles per Train-E	mpty	•••	••	••		8	

\* Records temporarily suspended.

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# APPENDIX No. 11.

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#### RAILWAY ACCIDENT AND FIRE INSURANCE FUND-ACT No. 3759, SECTIONS 109 AND 110-AT 30th JUNE, 1948.

	Receipts.	Amount.	Expenditure.	Amount.
" Payment to Fur	June, 1947	£ s. d. 100,000 0 0 121,124 11 10	<ul> <li>By Expenditure for the year ended 30th June, 1948— <ul> <li>(a) Amount of damages recovered in actions at law on account of death of or injuries to persons other than employees of the Commissioners</li> <li>(b) Amount paid as compensation without action at law on account of death of or injuries to persons other than employees of the Commissioners</li> <li>(c) Amount of medical, legal, and incidental expenses incurred in determining whether compensation should be paid to persons referred to in clause (b)</li> <li>(d) Amount paid as compensation to employees of the Commissioners for injuries sustained on duty or in the event of death to persons dependent upon such employees</li> <li>(e) Amount expended in consequence of any loss of or damage by fire to buildings, plant, stores, or other properties of the Commissioners</li> </ul> </li> </ul>	£ s. d. 9,707 5 6 2,279 19 10 1,169 8 9 40,530 3 6 2,978 8 10
			<ul> <li>(f) Amount paid as compensation for loss of or damage to goods, parcels, &amp;c</li></ul>	60,731 10 2
			employees burning off within railway boundaries, &c	3,727 15 3
			,, Balance at 30th June, 1948	100,000 0 0
		£221,124 11 10		£221,124 11 10

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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.	SANDRINGHAM	-BLACK ROCK.
		Year 1947-48,	Year 1946-47.	Year 1947-48.	Year 1946-47.
Average Mileage of Tramway Worked		5.18	5.18	$2 \cdot 42$	$2 \cdot 42$
Car Mileage	••	516,232	466,922	130,803	117,797
Number of Passengers carried	••	5,867,466	5,594,455	1,899,563	1,766,638
Average Fare paid per Passenger	•••	$2 \cdot 65d.$	$2 \cdot 44d.$	$2 \cdot 47 d.$	$2 \cdot 19d.$
avoingo rato para por rassongor	••		a Tiu.		
GROSS REVENUE-		824.00	0×0.0× ×	A10 8 10	0
Passengers	••	$\pounds 64,837$	£56,937	£19,542	£16,131
Parcels	• •	9	7	20	25
Miscellaneous	••	354	381	167	168
TOTAL GROSS REVENUE	••	£65,200	£57,345	£19,729	£16,324
		-			<b>W</b>
Per Passenger Car Mile	• •	30∙31d.	29 47d.	36 · 20d.	$33 \cdot 25d.$
Per Mile of Single Track	۰.	£6,233	£5,535	£4,261	£3,526
ORDINARY WORKING EXPENSES-					
Transportation Account	••	£33,646	£27,156	£8,153	$\pounds 6,328$
Way and Works Account	* •	6,263	5,881	1,258	1,201
Rolling Stock Account	• •	14,078	11,821	2,962	3,138
Power Account	••	6,984	6,396	1,832	1,581
General Expenditure	••	940	726	286	199
Payment into Railway Accident and Fire I	nsurance				
Fund		481	375	145	107
Pensions	••	985	· 690		
Child Endowment Pay-roll Tax	••	1,178	927	276	251
TOTAL WORKING EXPENSES	•••	£64,555	£53,972	£14,912	£12,805
		- · · · · · · · · · · · · · · · · · · ·	annage and grant and and an	Mar af a Wilder and the second se	
Per cent. of Gross Revenue		<u>99-01</u>	94.12	75.58	78.44
Per Passenger Car Mile		30.01d.	27 · 74d.	$27 \cdot 36d.$	26.09d
Per Mile of Single Track	••	£6,231	£5,209	£3,221	£2,760
NET REVENUE AFTER PAYME	NT OF				
WORKING EXPENSES	• •	£645	£3,373	£4,817	£3,519
Interest Charges		£3,395	£3,657	£1,373	£1,451
Exchange on Interest Paymen	NTS AND	~0,000	w0,001	010	~1,101
REDEMPTION		311	360	126	143
CONTRIBUTION TO NATIONAL DEBT			000	1.	
FUND		245	243	99	96
		£3,951	£4,260	£1,598	£1,690
Profit or Loss after Payment of Expenses and Interest Chard				· · · · · · · · · · · · · · · · · · ·	
EXCHANGE ON INTEREST PAYME					
REDEMPTION	•••	(Loss) £3,306	(Loss) £887	(Profit) £3,219	(Profit) £1.82
					r

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## APPENDIX No. 13.

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

CAPITAL EXPENDITURE AT 30TH JUNE, 1948.

									£	8.	d.	£	<i>s</i> .	d.
Buildings, &c	e., trans	sferred from	Public	Works	Departm	nent (at	valuation)	••	18,900	0	0			
Additions and	l impro	ovements	••	•••	••	•••	• •	••	60,543	7	6	50 449		0
Equipment	••	•••	••	••	••	••	••	••	24,813	19	7	79,443	4	6
Stock	•••	••		••	••	••	••	••	4,176	15	8			
												28,990	15	3
												£108,434	2	9

WORKING	Acco	OUNT FO	DR 1	гне ]	EAR ENDED 30TH JUNE, 1948.				
		£	<i>s</i> .	d.			£	8.	d.
Stores, freight, and cartage		24,030	4	9	Accommodation and buffet sales	••	65,781	5	11
Salaries, wages and materials	for				Hire of sports material	• •	3,689	19	(
operation and maintenance, depreciation of Equipment	and	47,687	10	7	Motor services		5,423	1	7
Depreciation of Buildings		2,179	0	0	Loss	••	1,467	8	7
Interest and Exchange-Buildings	••	2,464	19	9					
	-	£76,361	15	1		-	£76 361	15	1

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#### APPENDIX No. 14.

### RECONCILIATION OF THE RAILWAY AND THE TREASURY FIGURES RELATING TO REVENUE, WORKING EXPENSES, INTEREST, EXCHANGE, ETC., FOR THE YEAR 1947-48. .

#### REVENUE. £ s. d. £ s. d. Revenue shown by the Railways ... .. 16,421,056 13 1 To bring this amount into agreement with the Treasury figures deduct— Outstandings at 30th June, 1948, not included in the Treasury figures 399,060 13 3 16,021,995 19 10 and add-Outstandings at 30th June, 1947, collected in 1947-48 and therefore included by the Treasury in that year 286,599 5 1 .. •• • • .. .. Amount credited by the Treasury to Revenue but by the Railways to Working Expenses $35 \ 18$ 2 .. • • • • .. .. ... . . Revenue as shown by the Treasury .. 16,308,631 3 1 . . WORKING EXPENSES. Working Expenses as shown by the Railways .. 15,335,059 10 5 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 201 0 10 (2) Amount credited by the Treasury to Revenue but by the Railways to Working Expenses 35 18 2 . . . . . . (3) Amount credited by the Treasury to Railway Renewals and Replacements Fund and by the Railways to Working Expenses ... 12,143 9 9 .. (4) Amount credited by the Treasury to Appropriations of Former Years and by the Railways to Working Expenses 328 0 0 . . .. 15,347,767 19 2 Working Expenses as shown by the Treasury . . . . . . . . . . Net Revenue on the Treasury basis of Accounts 960,863 3 11 . . . . . . . . . . . .

INTEREST, EXCHANGE, ETC.

The total of the Interest and Exc Contribution to the National To bring this amount into agree	Debt & ment v	Sinking Fu vith the Tr	nd sho easury	wn by th figures	ie Railway deduct—	s is	2,160,363	2	7			
Interest paid to the State I portion of the line fr					ipital Cost	01 	201	0	10			
Interest, Exchange, &c., Charges	as sho	own by the	Treas	ury	••	••	••			2,160,162	1	9
Deficit as shown	by the	Treasury	••	••	* *	۰.	••		•••	1,199,298	17	10
		RAILWAY	Posit	ion Sum	MARIZED.		0		7			
							£		d.			
Revenue	••	• •	• •	• •	••	• •	16,421,056	13	1			
Working Expenses	••	••	• •	• •	.,	•••	15,335,059	10	5			
Net Revenue	••					.,	1,085,997	2	8			
Interest, Exchange,	&е.	• •	.,	• •	••	• •	2,160,363	<b>2</b>	7			

.. £1,074,365 19 11

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### APPENDIX No. 15.

#### NEW LINES OPENED FOR TRAFFIC DURING THE YEAR ENDED 30th JUNE, 1948.

	ŝ	Section.				Miles.	Date Opened.
Ashburton to Alamein	•••	••	 ••	••	•••	$\frac{1}{2}$	28.6.48

#### NEW LINES UNDER CONSTRUCTION AT 30th JUNE, 1948.

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

#### LINES CLOSED FOR TRAFFIC AT 30th JUNE, 1948.

		Section.	Dr. Miles. De								
Eureka to Buninyong	••	•••		•••	•••		$6\frac{1}{4}$	28.2.47			
Benalla to Tatong	••	••	• •				$17\frac{1}{4}$	1 • 7 • 47			
								,			

#### LINES DISMANTLED DURING THE YEAR ENDED 30TH JUNE, 1948.

Nil.

#### APPENDIX No. 16.

### MILEAGE OF RAILWAYS AND TRACKS.

	. · · · ·		1			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	<b>292 · 1</b> 8	4,305.95	4,610.50	4,943.89	1,028.74	5,972.63		
-48,	2' 6" gange				.,	$\cdot 21$	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		
Year	Electric Tramway*	.,	••			7.39	·21	7.60	14.99	1.40	16.39		
	Grand Total	••	3.30	6.57	2.5	299.78	4,420.49	4,732.64	5,073.63	1,039.22	6,112.85		
			]										
	5' 3" gauge	••	3.30	6.57	2.5	292.18	4,328.95	4,633.50	4,966.89	1,028.56	5,995 • 45		
47.	2' 6" gauge	••				$\cdot 21$	114.33	114.54	114.75	9.08	123.83		
1946-47.	Total		3.30	6.57	2.5	292 • 39	4,443.28	4,748.04	5,081.64	1,037.64	6,119 • 28		
Year	Electric Tramway*					7.39	·21	7.60	14.99	1.40	16.39		
	Grand Total	••	3.30	6.57	2.5	<b>299</b> ·78	4,443 • 49	4,755.64	5,096 · 63	1,039.04	6,135.67		

		-				Average Mile	age open for 1	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	<b>292 · 1</b> 8	4,305.45	4,610-00	4,943 · 39	1,028.69	5,972.08	
8.	2' 6" gauge			••		$\cdot 21$	114.33	114.54	114.75	9.08	123.83	
Year 1947-48.	Total	••	3.30	6.57	2.5	292.39	4,419.78	4,724 · 54	5,058.14	1,037.77	6,095 • 91	
Year	Electric Tramway*				· -	7.39	·21	7.60	14.99	1.40	16.39	
	Grand Total	•••	3.30	6.57	2.5	<b>299</b> ·78	4,419.99	4,732 · 14	5,073 • 13	1,039.17	6,112.30	
		*********							· 			
	5′ 3″ gauge	,	3.30	6.57	2.5	$292 \cdot 18$	$4,328 \cdot 95$	4,633.50	4,966.89	1,028.97	5,995.86	
47.	2' 6" gauge					$\cdot 21$	114.33	114.54	114.75	9.08	123.83	
1946-47.	Total	•••	<b>3·3</b> 0	6.57	2.5	$292 \cdot 39$	4,443 • 28	4,748.04	5,081.64	1,038.05	6,119.69	
Year	Electric Tramway*					7 • 39	·21	7.60	14.99	1.40	16.39	
	Grand Total		3.30	6.57	2.5	299.78	4,443.49	4,755.64	5,096.63	1,039.45	6,136.08	

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' 8' gauge.

#### APPENDIX No. 17.

#### RAILWAYS STORES SUSPENSE ACCOUNT.

Funds provided at the date of the authorization of the	d.	£	<i>s</i> .	d.	£ Stores and Materials on hand and in transit 2,153,377 Sundry Debtors	11	4
Stores Suspense Account (30th June, 1896) 559,440 16 Less expended on special and deferred repairs in	2				Cash in Treasury and with Agent-General at 30th June, 1948	8	9
accordance with Section 3 of Act 1820		509,440	16	2			,
	• •	0-1 -00	12	1			
	£	2,221,624	1	6	£2,221,624	1	6

## APPENDIX No. 18.

#### RAILWAYS RENEWALS AND REPLACEMENTS FUND.

		£	8.	d.		£	8.	d.
Balance at 30th June, 1947		4,407,001	9	11	Renewals and Replacements during the year-			
Funds specially appropriated under	Act No. 4429	200,000	0	- 0	Bolling Stock	426,440	6	1
Rail Motor and Road Motor, &c.,	depreciation	9,129	6	5	Way and Works.,	253,705	2	<b>5</b>
Sundry sales and abolitions, &c.		22,925	$^{2}$	3	Electrical Engineering	31,394	19	<b>2</b>
Interest on Investment		102,772	<b>5</b>	<b>2</b>	Balance held in Treasury at 30th June, 1948 4,			
	-	£4,741,828	2		CA CA	,741,828		<u> </u>
	4	040,11,040	9	U	1 J.	,121,040	9	3

\* Includes £3,875,000 at credit of Investment Account.

### APPENDIX No. 19.

	During the Year ended 30th June, 1948.	Period 1st July, 1937 to 30th June, 1948.		During the Year ended 30th June, 1948.	Period 1st July, 1937 to 30th June, 1948.
Special Appropriations Additional funds authorized by Parliament Sundry depreciation provided in Working Expenses Sundry sales, abolitions, &e. Interest on Investment Balance at 30th June, 1948	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	£ s. d. 2,200,000 0 0 4,950,000 0 0 297,992 11 9 627,048 6 5 524,415 4 5 (See Contra)	Normal Depreciation— Way, Works, Buildings, &c Rolling Stock (including machinery and equip- ment in Rolling Stock Workshops) Electrical Engineering Plant and Equipment Electric Tramways, Rail Motors and Road Motors Balance at 30th June, 1948— Reserve £ s. d. for future deprecia- tion 1,106,737 0 11 Sale of assets 286,601 5 5	£ s. d. 179,464 9 2 373,283 1 3 102,440 11 10 5,056 4 2 (See Contra)	
	£660,244 - 6 - 5	£8,599,456 2 7	··· ··· · · · · · · · · · · · · · · ·	£660,244 6 5	£8,599,456 2 7

#### DEPRECIATION-PROVISION AND ACCRUAL.

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

# APPENDIX No. 20.

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# STATEMENT OF CAPITAL EXPENDITURE.

							Year ended 30th June, 1948.	Year ended 30th June, 1947
New Lines and Surveys-	-						£	£
Gross Expenditure							3,983	2,373
Credits	•••	•••	••	•••				
1817 - 1917 - 1914								
Net Expenditure	•••	• •	••	••	••		3,983	2,373
dditions and Improvements	on Ex	isting Li	nes					
Gross Expenditure	• •	• •		٠.	• •		689,003	636,738
Credits	• •	••	••	• •	• •		18,331	17,388
Net Expenditure		••	••		•••	• •	670,672	<b>619,3</b> 50
colling Stock (avaluative of I		m-amma	na Dollin	(steals)				
olling Stock (exclusive of H Gross Expenditure	Mectric	1 ramway	ys nonni	5 DIUCK)-			<b>456,662</b>	530,935
Credits	•••	••	••	••	••		100,002	6,809
							· · ·	
Net Expenditure	••		• •	٠.	••		455,945	524,126
lectrification of Melbourne	Suburba	an Lines-						
Gross Expenditure	•••		••	••	• •		41,118	45,192
Credits	••	••	••	• •	••	••	••	•••
Net Expenditure	••	••	• •	••	* •		41,118	45,192
								· · · · · · · · · · · · · · · · · · ·
otal Railways— Gross Expenditure							1 100 700	1 915 090
Credits	••	••	••	••	••		1,190,766 19,048	1,215,238 24,197
				••		••		-1,101
Net Expenditure	••	••	••		••	•••	1,171,718	1,191,041
1	. D. 11:	- Steeled						
llectric Tramways (including Gross Expenditure	g nomn	g Stock)-						
Credits	••	•••	• •	•••	••	•••	3,407	3,417
							~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
Net Expenditure	••	••	••	••	••		<i>Cr.</i> 3,407	Cr. 3,417
coad Motor Public Service (	includi	ng Garage	e Accom	nodation)				
Gross Expenditure	••	••	••	••	••	× •	49	72
Credits	••	• •	••	••	••	••	1,649	1,406
Net Expenditure	• •	• •	• •	••	• •	••	Cr. 1,600	Cr. 1,334
							anna 111 anna 111	
otal— Gross Expenditure							1,190,815	1,215,310
Gross Expenditure Credits	• •	•••	••	•••	••	••	24,104	1,215,310
	-	-			-			
Net Expenditure	••	••	••	• •	••	··-	1,166,711	1,186,290
Ion-interest Bearing Funds							691,629	706,261
					• ••••••••••••••••••••••••••••••••••••			· · · · ·
nterest Bearing Funds		••		••	• •		475,082	480,029

an 19 marana manangkan **ang manangkan 63 (**) (19 marana 19 marana 19 marana 19 marana 19 marana 19 marana 19 marana

						Year Ended 30	th June, 1948.					Year Ended 30t	th June, 1947.		
				Nu	mber of Journey	78.		Revenue.		Nu	mber of Journe	ув.	-	Revenue.	
				1st Class.	2nd Class.	Total.	1st Class,	2nd Class.	Total.	1st Class.	2nd Class.	Total.	1st Class.	2nd Class.	Total.
JUNTRY							£	£	£				£	£	£
Single Tickets	••		•••	463,123	1,032,634	1,495,757	345,648	444,232	789,880	452,489	1,024,430	1,476,919	347,284	410,567	757,8
Return Tickets	••	••	••	2,412,024	4,268,912	6,680,936	877,349	1,058,358	1,935,707	2,538,420	4,363,965	6,902,385	843,017	1,006,011	1,849,0
Periodical Tickets	••	••	••	872,424	1,440,324	2 <b>,3</b> 12,7 <b>4</b> 8	73,017	52,298	125,315	930,622	1,389,588	2,320,210	74,136	43,583	117,
Workmen's Weekly	Tickets			••	707,920	707,920		19,629	19,629	••	509,580	509,580		13,602	13,
Total	••	••	••	3,747,571	7,449,790	11,197,361	1,296,014	1,574,517	2,870,531	3,921,531	7,287,563	11,209,094	1,264,437	1,473,763	2,738,
ETROPOLITAN (within 2	) miles of	Melbour	me)— .												****
Single Tickets	••	•••	••	9 <b>,554,</b> 705	9,908,661	19,463,366	291,538	241,352	532,890	8,609,388	8,540,009	17,149,397	224,547	184,905	409,
<b>Return Tickets</b>	••	••	••	30,677,452	34,575,234	65,252,686	817,702	733,003	1,550,705	29,074,914	33,089,664	62,164,578	712,218	633,745	1,345,
Race and Special 1	Picnic Tic	kets	••	822,928	1,098,271	1,921,199	31,973	<b>34,</b> 972	66,945	679,520	867,158	1,546,678	23,209	24,337	47
Periodical Tickets	••	••		35,782,890	33,313,094	69,095,984	669,213	509,616	1,178,829	34,544,916	30,552,160	65,097,076	592,027	426,291	1,018
Workmen's Weekly	Tickets		••		15,279,056	15,279,056		247,980	247,980		12,998,160	12,998,160		191,064	191.
Total	••	••	••	76,837,975	94,174,316	171,012,291	1,810,426	1,766,923	3,577,349*	72,908,738	86,047,151	158,955,889†	1,552,001	1,460,342	3,012,
RAND TOTAL RAILWAY	PASSEN	ser Tr	AFFIC	80,585,546	101,624,106	182,209,652	3,106,440	3,341,440	6,447,880*	76,830,269	93,334,714	170,164,983†	2,816,438	2,934,105	5,750
DAD MOTOR PUBLIC SI	RVICES	••			•••	1,128,778		••	11,989			1,113,364			9
. KILDA-BRIGHTON E	LECTRIC	[RAMWA	¥		•••	5,867,466		•.	64,837		 	5,594,455		 	

#### COMPARATIVE ANALYSIS OF PASSENGER TRAFFIC AND REVENUE FOR THE YEARS ENDED 30TH JUNE, 1948 AND 1947

APPENDIX No. 21.

Excluding the sum of £18,000 for 1047-48 and £21,000 for 1946-47 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.
 † Suburban rail services were suspended for 34 days during 1946-47 because of industrial disturbances.

# APPENDIX No. 22.

COMPARATIVE	ANALYSIS	OF	GOODS	AND	LIVE	STOCK	TRAFFIC	AND	REVENUE	FOR	THE	YEAR	ENDED	30тн	JUNE,	1948,	AND	30тн	JUNE,	1947
					(EXC	LUSIVE	OF ROAD	MOTO	R PUBLIC	GOOD	S SER	RVICES	5).							

			Year	Ended 30th Jun	e, 1948.			Year Ended 3	th June, 1947.
Class of Goods.		Percentage	Reve	nue.		Average	Average		
	Total Tons Carried.	to Paying Total.	Total.	Percentage to Total.	Ton Miles.	Haulage Miles per Ton.	Rate per Ton Mile.	Total Tons Carried.	Revenue.
2nd Class	$\begin{array}{c} 108,044\\77,870\\59,003\\221,880\\197,186\\536,419\\167,637\\9,492\\33,958\\508,651\\1,386,421\\322,964\\106,056\\791,827\\181,498\\319,909\\969,760\\487,827\\197,452\\129,071\\576,491\\417,227\end{array}$	$\begin{array}{c} 1\cdot 39\\ 1\cdot 00\\ \cdot 76\\ 2\cdot 86\\ 2\cdot 54\\ 6\cdot 91\\ 2\cdot 16\\ \cdot 12\\ \cdot 45\\ 6\cdot 55\\ 17\cdot 88\\ 4\cdot 16\\ 1\cdot 37\\ 10\cdot 20\\ 1\cdot 71\\ 4\cdot 13\\ 12\cdot 50\\ 6\cdot 29\\ 2\cdot 54\\ 1\cdot 67\\ 7\cdot 43\\ 5\cdot 38\end{array}$	$\pounds$ 385,542 168,569 163,006 482,777 341,896 627,611 191,447 11,415 60,946 211,212 764,925 199,817 63,015 526,642 292,780 265,302 525,012 212,001 68,417 95,595 1,204,356 239,482	$\begin{array}{c} 5\cdot 30\\ 2\cdot 32\\ 2\cdot 24\\ 6\cdot 63\\ 4\cdot 70\\ 8\cdot 63\\ 2\cdot 63\\ \cdot 16\\ \cdot 84\\ 2\cdot 90\\ 10\cdot 51\\ 2\cdot 75\\ \cdot 87\\ 7\cdot 24\\ 4\cdot 02\\ 3\cdot 65\\ 7\cdot 21\\ 2\cdot 91\\ \cdot 94\\ 1\cdot 31\\ 16\cdot 55\\ 3\cdot 29\end{array}$	$\begin{array}{c} 22,019,381\\ 10,171,579\\ 7,243,084\\ 32,114,680\\ 28,410,876\\ 74,501,240\\ 35,613,668\\ 1,120,159\\ 5,503,254\\ 77,713,239\\ 206,446,049\\ 46,906,492\\ 15,132,143\\ 123,233,310\\ 19,853,643\\ 45,535,877\\ 138,245,454\\ 37,323,215\\ 11,464,558\\ 16,838,510\\ 87,442,989\\ 21,185,083\\ \end{array}$	$\begin{array}{c} 203\cdot 80\\ 130\cdot 62\\ 122\cdot 76\\ 144\cdot 74\\ 144\cdot 08\\ 138\cdot 89\\ 212\cdot 45\\ 118\cdot 01\\ 162\cdot 06\\ 152\cdot 78\\ 148\cdot 91\\ 145\cdot 24\\ 142\cdot 68\\ 155\cdot 63\\ 150\cdot 98\\ 142\cdot 34\\ 142\cdot 56\\ 76\cdot 51\\ 58\cdot 06\\ 130\cdot 46\\ 151\cdot 68\\ 50\cdot 78\\ \end{array}$	$\begin{array}{c} d,\\ 4\cdot 20\\ 3\cdot 98\\ 5\cdot 40\\ 3\cdot 61\\ 2\cdot 89\\ 2\cdot 02\\ 1\cdot 29\\ 2\cdot 45\\ 2\cdot 66\\ 65\\ 65\\ 89\\ 1\cdot 02\\ 99\\ 1\cdot 03\\ 3\cdot 54\\ 1\cdot 40\\ 91\\ 1\cdot 36\\ 1\cdot 43\\ 1\cdot 36\\ 3\cdot 33\\ 2\cdot 71\\ \end{array}$	$\begin{array}{c} 124,958\\ 59,321\\ 51,672\\ 203,644\\ 151,035\\ 424,526\\ 159,249\\ 12,587\\ 37,423\\ 452,447\\ 1,061,855\\ 292,574\\ 102,137\\ 618,642\\ 109,500\\ 303,763\\ 936,632\\ 382,982\\ 144,120\\ 127,148\\ 559,947\\ 390,005 \end{array}$	$\begin{array}{c} \pounds \\ 416,197 \\ 128,137 \\ 129,676 \\ 381,332 \\ 224,450 \\ 446,006 \\ 168,844 \\ 14,528 \\ 54,836 \\ 161,086 \\ 522,271 \\ 153,060 \\ 50,182 \\ 371,936 \\ 220,144 \\ 201,787 \\ 456,610 \\ 122,897 \\ 42,621 \\ 83,707 \\ 859,006 \\ 201,799 \end{array}$
Weighing and other Miscellaneous items	7,756,643	•••	174,877	2.40	1,064,018,483		 1.64	6,706,167	100,293 
Live Stock	683,117	•••	683,632		90,632,270	132.67	1.04	699,936	598,253
Total Tonnage of Paying Goods and Live Stock carried, and Revenue derived therefrom	8,439,760		7,960,274	* •	1,154,650,753	136.81	1.65	7,406,123	6,109,658

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

NUMBER	OF	LIVE	STOCK.	
TIOWDER	Or	1.11 V 15	DIOCE.	

,

	Year Ended 30th June, 1948, 30th Ju					*				Yea	r Ende	ed—
		30	th June, 1948.	:	30th June, 1947.					30th June, 1948.		30th June, 1947.
Calves	••	••	185,641	••	163,166	V HAGE CEVITAL 1	Pigs	••	••	376,871	• •	361,051
Cattle	••	••	589,983	••	635,180		Sheep .	••	••	8,979,575	••	8,959,355
Horses	••	••	29,111	••	28,619	والمحمد مراجع المراجع	Pa					

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#### INDEX TO APPENDIX No. 23.

#### RETURN OF TRAFFIC AT EACH STATION.

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	Secti			Sect			tion No.	Section No.	Section No.
Addington	NO 	12	Beveridge		53	Chillingollah	18	Dorog 37	Glen Waverley 90
Adelaide Lead	••	9 ]	Mirchin	••	8	Chiltern	53	Drouin 74	Gnarkeet 37
Agnes Alamein	•••	-78 -92	Birnam Birregurra	•••	32 23	Chinkapook Claremont	$\frac{18}{69}$	Duffholme 49	Gold sborough 8
Albacutya	• •	51	Bittern		75	Clarkefield	2	Dumosa 16	Goodwood Siding 83
Alberton Albert Park	••	-78 -98		•••	89 12	Clark's Crossing Claybank	25 74	Dunkeld 42 Dunneworthy 9	Goornong 2
Albion	••	2	Bochara	••	43	Clayton	74	Duunstown 25	Gorae 42
Albion Stone Sidl Albistore	ng	$\frac{2}{3}$	Boigbeat Boighta	••	$\frac{16}{14}$	Clematis	94 96	Dunolly	Gordon 25 Goroke 49
Alexandra		59	Boinka Boisdale		88	Clunes	11		Gould 85
Allansforû Allendale		23 5	Bolangum Rolga		47 53	Clyde Coalville	78 84	Duverney 37 Dwver 69	Gowanford 18 Goyura 48
Almurta		81	Bolga Bollnda	••	4	Cobden	34	Duverney 37 Dwyer 69 Dysart Defence Siding 53	Graham 97
Alphington Altona	•••	06 28	Bolton Bonbeach	::	18 75	Cobram	66 55	Siding	Grampians Wheat Depot 46
Alvie		33	Bonegilla	••	53	Cocamba	18	Eaglemont 96	Granite 58
Amphitheatrc Anderson	•••	$\frac{9}{81}$	Bonnie Doon Boolarra	•••	58 86	Cockatoo	94 21	East Camberwell 89 East Kew 93	Grassdale
Angleside		69	Boonoonar	••	8	Colac	<b>23</b>	Eastmalvern 90	Gredgwin 18
Angliss' Siding Annuello	••	$\frac{26}{18}$	Boorcan Boorhaman	•••	23 72	Colbinabbin Coldstream	$\frac{61}{89}$	East Natimuk 49	Green Hill 6 Greensborough 96
Anstey	••	55	Boort Boronia		18	Coleraine	43 96	Eastoakleigh 74 East Richmond 89	Greenwald 45
Antwerp Arapiles	••	$\frac{51}{49}$	Boort Boronia Borung Bowman Bowser Box Hill Boxs	••	94 18	Collingwood · · · · · · · · · · · · · · · · · ·	85	Ebden 53	Grovedale 23 Gulldford 8 Gulpha Siding 2
Ararat	••	25	Bowman	••	71	Colquhoun	74	Echuca 2	
Arcadia Ardeer		60 25	Bowser Box Hill	••	53 89	Condah Congupna	42 60	Echuca Wharf 2 Edgecombe 6	Gunbower 21 Gwyther 78
Arden Street		2	Boys		78	Coonimur	19	Edi 69	Gymbowen 49
Argyle Arkona	••	$57 \\ 51 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ $	Bradshaw   Branxholme	•••	$\frac{25}{42}$	Cope Cope ··· Coragulac ···	8 33	Elaine 24	Gypsum Siding 8 Haddon 40
Armadale	•••	74	Boys Bradshaw Branxholme Briagolong	::	88	Coram	32	Elingamite 34	Hallam 74
Armbrook Siding		27 95	Bridgewater Bright	••	16 71		$\frac{33}{23}$	Ellam 51 Elmhurst 9	Hamilton 42 Hammond 61
Armstrong Armytage	::	$\frac{25}{23}$	Brighton Beach	••	99	Corio Quay	23	Elmore 2	Hampton 99
Armytage Arnold Ascot Vale Ashburton Ashena	••	13 53	Brim Broadford	••	48 53	Coromby	48	Elphinstone 2 Elsternwiek 99	Hampton
Astor vale Ashburton	•••	53 92	Broadmeadows	••	53	ton)	23	Eitham 96	Hardie and Co's
Ashens	••	25 75	Broadstore Broazewing	•••	54 8	Cosgrove	64 14	Einberton C Emerald 94	Slding          27           Hartwell          92
Aspendale Auburn		89	Brookfield		71	Cowwarr	87	Emu 8	Hastings
Austral Meat Sid	ing	$\frac{26}{23}$	Brookfield Brooklyn Brookwood Siding		27 27	Craigleburn Cranbourne and	53	Engletleld 50 Epping 56	Hattah
Aviation Siding Avenel		$\frac{23}{53}$	Broomtleld	, 	5	Sidings	78	Epsom 2	Hawksburn 74
Avoca	••	9 2	Brunswick	••	55 74	Creighton	53 40	Erica 85 Erwen 61	Hawkesdale 36 Hawthorn 89
Avonmore Axedale	::	57	Bruthen Buangor Buckley	:.	25	Cressy	ĩĩ	Essendon 53	Hazelwood 86
Baarmutha	• •	70	DUCKICS	••	$\frac{23}{16}$	Creswick Race- course	11	Eureka	Healesville 89 Heathcote 57
Bacchus M <b>arsh</b> Baddaginnle	••	$\frac{25}{53}$	Buckrabanyule Buffalo		78	Crib Point	75	Eurobin 71	Heathcote Junction 53
Bagshot	••	2	Bullabul	••	13 5	Crib Point Naval	75	Eversley 9	Heathmere 42 Heathmont 94
Bairnsdale Balaciava		74 99	Buckrabanyule Buffalo Bullatto Bullatto Bulloh Bulloh Bunberrah Bungarce Bung Bong Bunnaloo Bunyip	••	53	Base Sidling Crossley	23	Fairfield 96	Hedley 78
Bald Hills		11	Buln Buln	••	83 8	Crossover	83 32	Fairley 19	Heldelberg 96 Hendersyde 63
Ballan Ballarat		$\frac{25}{25}$	Bumberrah	•••	74	Crowes Crowlands	10	Fawkner 55	Henty 44
Baliarat East	••	25	Bungaree	••	25 9	Croxton	56 89	Ferguson	
Balmattum Balmoral	•••	$\frac{53}{50}$	Bunnaloo	::	22	Croydon Cudgee	<b>23</b>	Fern Hill 5	Heywood 42
Balnarring		77	Bunyip Burnley Burraboi	••	74 89	Cudgewa	$\frac{53}{16}$	Fielder 94	High Camp 57
Balranaid Bambill	••	$\frac{22}{15}$	Burniey	::	22	Culgoa Curdie	34	Fish Creek 78 Fitzroy 56	Hill Plain Siding 2
Bandiana	• •	53	Burrein	• •	48 47	Curlewls	30 - 8	Flemington Bridge 55	Hillside 74
Bandiord Bandoller	•••	53 53	Burrum Burrumbeet	::	25	Curyo Dahlen Siding	25	Footscray 26	Holmesglen 90
Bannerton Bannockburn		18	Burwood	••	92 88	Daisy Hill	$\frac{11}{78}$	Ford's Siding 23 Forrest 31	Homebush 9
Bannockburn Banool	::	24 32	Bylands	::	57	Dalmore Dalyston	81	Forrest 31 Forsyth's Siding 75	Homewood 58 Hopetoun 48
Banyena	• •	47	Byrne Byrneside California Gully	• •	$69 \\ 63$	Dandenong	74 14	Foster 78 Fowler's Siding 56	Horsham 25 Hughesdale 74
Barker	::	6 91	California Gully	•••	16	Danyo Darbyshire	53	Fowler's Siding 56 Frankston 75	Hughesdale 74 Hunter 21
Barnawartha	••	53	Caldermeade	••	78	Darebin	96	Fulham 74	Huntly 2
Barnes Barongarook	•••	$\frac{2}{32}$	Caldwell Calrossie	•••	$\frac{22}{79}$	Darlimurta Darling	90	Fyansford 29 Galah 14	Huntly Wheat Siding 2 Huon 53
Barpinba	• •	40	Caltex Siding	••	27 42	Darling's Siding	$\frac{2}{74}$	Galaquil	Hurstbridge 96
Barrakee Barraport		16 18	Calvert Siding Camberwell	::	42 89	Darnum Dartmoor	45	Galvín 23 Gama 8	Hyem 69 Illabarook 40
Barwo	• •	65	Campbell	• •	8	Dattuck	48	Gapsted 71	111owa 23
Barwon Batchica	::	$\frac{31}{48}$	Campbellfield Camperdown	•••	$\frac{55}{23}$	Dawson	5	Gardiner 90	1mpimi 22 Ingham 67
Barman	••	55 75	Capuie Canterbury	•••	18 89	Dean Marsh	31 93	Garfield 74	Inglewood 16
Baxter Bayles	• •	80	Сагаровее	::	8	Deepdene	25 25	Garvoc 23 Gatum 50	Ingliston 25 International Har-
Bayswater	••	94	Cardigan Carina		40 14	Deer Park Deniliquin	$\frac{25}{2}$	Gatum 50 Geelong 23 Geelong Pler 23 Geelong Terminal 23	vester Co's Siding 23
Beaconsfield Bealiba	•	74 8	Carisbrook	••	8	Dennington	$\frac{23}{96}$	Geelong Terminal 23	Inverleigh 37 Irrewarra 23
Beaufort	••	$\frac{25}{40}$	Caristore Carlsrohe	• •	82	Dennis	$\frac{96}{16}$	Genibrand 32	Irymple 8
Beeac Beech Forest	::	32	Carnegie		74	Derby Derrinal	57	Gembrook 94	Ivanhoe 96 Jackson
Beechworth		70	Carpolae	••	40 75	Derrinalium	$\frac{37}{52}$	Gerang Gerung 25	Jallumba 60
Beetoomba Bel <b>gr</b> ave	•••	53 94	Carrum Carwarp	•••	8	Devenish	67	Gerangamete 31 Gheringhap 24	Jarrott 69 Jeetho
Bell		$\frac{56}{78}$	Casterton Castlemaine	•••	44 2	Devon	$\frac{79}{22}$	Girgarre 62	Jeffries 50
Beuglia		53	Catani		80	Diamond Creek	96	Glenalbyn 16	Jimaringle 22
Benarca Bendigo	••	22	Catani Catlıkın Caulfield Caven-dish	•••	58 74	Dlapur	$\frac{25}{2}$	Glenbervie 53	Joel 10
Benetook		15	Cavendsh		50	Dimboola	25	Glenfyne	Jordanville 90
Ben Nevis Beunison		9 78	i – cave Hin Shtrick –	•••	89 16	Dingee Dinmont		Glen Forbes 81	Joyce's Creek 8
Bentleigh	::	75	Chatham Cheetham's Salt So		89	Pistiliers' Staing	2a	Gienbuutly 75	
Berringa Berriwillock	••	40 16	Cheetham's Salt So Chelsea	ing.	30 75	Dobie	25	Glen Iris 90	Kanagulk 50
Berrybank	•••	37	Cheltenham	•••	75	Donald	8	Glenorchy 25	Kangaroo Flat . 2
Berwick Bet Bet	۰.	$^{74}_{8}$	Chesney	• •	67 58	Donnybrook	53 25	Glearowau 53	Kaniva . 25
Beolah	••	48			20	Dooen	25 64	Glenroy	Kanumbra 58 Kanyapella 63

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9004-5.

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APPENDIX No. 23.—INDEX TO STATIONS—continued.

	Section No.	Sectio No.			tion No.	Section No.	Sect No
arawinna	15	Maindample 5	8	Murgheboluc	37	Portland North 42	State Coal Mine
ardella arween	$   \begin{array}{ccc}     & 78 \\     & 15   \end{array} $	Maldon	7	Murrabit	20	Port Albert 78 Port Fairy 23	State Rivers and Water Supply
Aryrie	15 8		24	Murrayville	14 31	Port Fairy 23 Port Melbourne 97	Siding
atamatite	64	Manangatang 1	8	Murrumbeena	74	Powerscourt 87	Staughton
atunga awarren	60		63 10	Murtoa Musk	25 5	Prahran 99 Prairie 19	Stavely
eely	21	Manor 2	13	Myall	20	Preston 56	Stoneyford
ensington eonpark	53		8	Myamyn Myrtleford	42 71	Prossor Siding 27 Pullut 51	Stony Creek Stony Point
erang	19	Marmalake 2	5	Mysia	18	Puralka 45	Stopping Place No. 8
ernot errisdale	81	Marnoo 4	7 6	Mystic Park	19 60	Pura Pura 37 Purdeet 36	Stopping Place No. 9 Stopping Place No. 10
ew	58		2	Mywee Nagambie	60	Purdeet 36 Pyalong 57	Stowning Place No. 13
amal .	8	Marp 4	15	Nandaly	16	Pyramid 19	Stopping Place No. 14 Stopping Place No. 17 Stopping Place No. 26
lata	25		8	Napier Nar-Nar-Goon	79 74	Quambatook 18 Quantong 49	Stopping Place No. 26
llara	95	Maryvale 7	14	Naroghid	34	Queenscliff 30	Scopping Place No. 28
lmany	·· 74 ·· 57		8	Narracan Narre Warren	84 74	Rafstone 2 Rainbow 51	Stopping Place No. 32
imore East	53	McColl 2	i I	Nathalla	65	Rangelea 57	Stopping Place No. 33
ingston Ing Valley	5 69		12 53	Natimuk	49 19	Ravenhall Siding 25 Ravenswood 2	Stopping Place No. 34 Stopping Place No. 37
innabulla	8	McKenzle and		Natya Navarre	10	Raywood 19	Stopping Place No. 38
rkstail	23		27 15	Navigator	24 83	Ready Mixed Con- crete Co's Siding 27	Stopping Place No. 39 Strangway
iowsley iox Siding			8	Nayook Neerim	83 83	crete Co's Siding 27 Redan	Stratford
setong	53	Meeulyan 7	78	Neerim South	83	Redellffs 8	Strathallan
ofmbo seleeneng	18 19	Melbourne, Spencer-st. Melb., Flinders-st.	1 1	Nerrin Nerrin Netherby	$\frac{37}{52}$	Redesdale 6 Redesdale Junction 2	Strathkellar Strathmerton
onwarta	19	Melb., Princes Bridge	î	Netherby	5	Red Hill 77	Sulky
orkab	19	Melb., Tourist Bureau	1	Newmarket	53	Regent 50	Sunbury
o-wee-rup oyong	78 90	Melb. Quarries Sdg. (Defence Dept.) 2	27	Newmarket Show Siding	53	Remlaw 49 Rennick 45	Sunshine Supply and Develop-
pke	40	Mellis 4	18	Newport	26	Remie 67	ment Department's
rlella	59 23	Melton 2	25 75	Newstead	8 40	Reservoir	Siding
rolt rong Vale	16	Menzies Creek 9	4	Newtown	40 25 74	Riddell 2	Sutherland
rumburra and	Coal	Merbeln	8	Nicholson	74	Ringwood 89	Swan Hill
tta	$\begin{array}{ccc} \cdot \cdot & 78 \\ \cdot \cdot & 21 \end{array}$		24 15	Nlemur Nlinia	22 74	Ringwood East 89 Ripponlea 99	Swan Hill Livestock Swanwater
yuga	63	Merino 4	14	Ninda	16	Riversdale 92	Sydenham
win	16	Merlynston 5	55 66	Nobelius' Siding	94 74	Robinvale 18 Rochester 2	Syndal Tabilk
rting abram	16	Merri 5	66	Noble Park Noojee	83	Rockbank 25	Tabor
neton	2	Merricks 7	7	Nooramunga	67	Rocklyn 5	Talbot
up valley			33 15	Noradjuha North Ballarat	$\frac{50}{25}$	Rokeby	Tallangatta Tallarook
eby	69	Merton 6	18	North Brighton	99	Romsey 4	Tallygaroopns
b	48		12	Northcote	56 55	Rosanna 96 Rosebery	Tandarra
ke Boga ke Charm	$ \begin{array}{ccc}  & 19 \\  & 19 \\  & 19 \end{array} $		25	North Campbelifield North Carlton	56	Rosebery 48 Rosebrook 23	Taradale
keside	94	Middle Fostscray	2	North Creswick	11	Rosedale 74	Targoora
La Extension			18 8	North Essendon	53 56	Roslynmead 21 Rowsley 25	Tarnagulla Tarranginule
lbert Lal	18 24	Millbrook	25	North Fltzroy	23	Rowsley	Tarranyurk
mrock	64	Millgrove	5	North Melbourne	2	Roystead . 93	farrawarra
ncefield ndsborough	10		12 19	North Monegeetta North Port	4 97	Ruby	Tarrawingee Tarwin
ng Lang	78	Minhamite	36	North Richmond	96	Rushall	Tatong
ngi Logan	42		37 18	North Shore	$\frac{23}{26}$	Rushworth 61 Ruthergien 73	Tatonga
ngwarrin ra	$   \begin{array}{ccc}                                   $	Minyip 4 Miralie 1	9	North Williamstown Nowa Nowa	74	Rutherglen 73 Sallor's Falls 5	Tatyoon
pent	23	Miram 2	25	Nowingi	.8	Sale 74	Tecoma
scelles unching Place	8 95		16 19	Nullan Nullawil	48 16	Salisbury	Teldywaddy Telford
nrie 🛄	13		1	Numurkah	60	Sandhurst 16	Tempy
ver's Hili	32	Mitiamo 1	L9	Nunawading	89 8	Sandown Park 74 Sandringham 99	Terang Thomas' Siding
verton armonth	23 12		9 6	Nunga Nyahwest	19	Sandringham 99 Sanger 67	Thomastown
wher Cloth Sdg	t 25	Moama	2	Nyarrin	16	Scarsdale 40	Thornbury
chardt Itchville	16	Moe 7	2	Nyora	78 74	Seaford 75 Seaholme 28	Thorpdale Thurla
tuar	·· 21 ·· 18		8	Oakieigh	18	Seaholme 28 Sea Lake 16	Thyra
tpar	5	Mologa 1	9	Officer	74	Sebastian 19	Tlega
ongatha Spold	78	Monea 5	3		40 74	Seddon 28 Selby 94	Timboon Tinamba Tongala
lle	57	Monomeith 7	8	Ormond	75	Selkirk's Siding 11	Tongala
hbridge	24	Monsanto Siding 2	7	Ouven	8 71	Serviceton 25	Tooborac
hhridge Qry. S lico			17	Ovens Oxley	69	Seville 95 Seymour 53	Toolondo
imur	25	Montgomery 7	4	Painswick	13	Seymonr Mobilization	Toongabble
llput ydale	73	Montmorency	16 16	Paisley Pakenham	23 74	Siding	Toora
ia		Moolort	8	Panitya	14	Shelbourne 7	Toorak
denow		Moolpa 2	22 15	Pannure	$\frac{23}{75}$	Shelley	Tooronga River
ga ton	·· 14 ·· 41		3	Parkdale	43	Shenley 93 Shepparton . 60	Extension
ton ton Junction	25	Moorabblu 7	15	Parwan	25	Simon 8	Torney's Siding
nore	37	Moorabool 2 Moorooduc 7	14 16	Patchewollock	53 48	Sinciair 45 Skehan 69	Torrita
le Brooklyn S	5dg. 27	Mooroulbark 8	19	Patho	21	Skipton 41	Tottenham
	23	Моогоорна б	10 7	Peecbelba East Pennyroyal	$\frac{72}{31}$	Sloane	Tourello
nelly	$     25 \\     13 $	Mordialloc 7	5	Penshurst	36	Smythesdale 40	Tragowel
h	78	Moreland 5	5	Pental	19	Somerton 53	Traralgon
kington ksley	$   \begin{array}{ccc}     & 21 \\     & 53   \end{array} $	Moriae 2 Morkalla 1	3	Perekerten Pettavel	22 23	Somerville 75 Southdown 2	Trawool
drigan	70	Mornington 7	6	The whole Cole 9de	23	South Brooklyn 27	Trentham
glea	57	Mortat 4	9	Phosphate Co's Sdg. Phosphate Co's Sdg. Plangil	58 19		Tresco
gwarry gwood	$   \begin{array}{ccc}                                   $	Mortiake	5	Plangil Pleola	65	South Kensington 26	Tulkara
quon	52	Morwell 7	4	Pieper	69	South Melbourne 98	Tungamah
at	32	Mossiface 7	4	Pler Millan	16 32	South Morang 56 South Yarra 99	Turriff Tutye
wer Ferntree Gi y Yang	ully 94 	Moulamein 2 Mount Evelyn 9	2	Pile Siding Pimpinio	$\frac{32}{25}$	South Yarra 99 Speed 8	Tualda
beck	25	Mount Waverley 9	0	Pine Lodge	64	Spotswood 26	Tylden
adhurst	78	Montainp 4	2	Pira	19 15	Springhurst 53 Springvale 74	Tylden Tynong Ultima
onville	45	Moyhu 6 Moyhe 2	9	Pirron Yallock	23		Underbool
caulay	55	Muckleford		Pittong	41	St. Arnaud 8	Upper Ferntree Gully
cedon	2	Mulwala 6	7	Platina	85 7	St. James 67	Upwey
eleod	·· 96 ·· 19		72	Pollard	23	Stalker 32	Vacuum O'l Co's
1.178.89 Mar			4		37	Stanhope 62	Siding
ffesciont's Sidli	ug Nij	Munro 7	÷ 1	Poorneet	71	Stanley Quarries Siding	Vasey

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

Section No.	Section No.	Section No.	Section No.	Section No.
Victoria Park 96	Warne 16	Westby 20	Winnap 45	Yallakool
Victorian Agricultural	Warracknabeal 48	West Footscray 2	Winton 53	Yallourn
Lime Co's Siding 34	Warragamba 21	Westgarth 96	Wodonga 53	Yanac 52
Victorian Ironmould-	Warragoon 67	Westmere 37	Wombat 5	Yangalake 22
ing Co's Siding 27	Warragul 74	West Richmond 96	Womboota 22	Yan Yean 56
Violet Town 53	Warra-Yadin 9	White City 2	Wonthaggi 81	Yannathan 80
Vite Vite 37	Warrenheip 25	White's Siding 25	Won Wron 79	Yarek 58
Waaia 65	Warrnambool 23	White Hills Siding 2	Woodend 2	Yarra Glen 🛛 89
Wabba 53	Warrong 36	Whitelaw	Woodfield 58	Yarra Junction 95
Wahgunyah 73	Watchem 8	Whitfield 69	Woodleigh 81	Yarragon 74
Wahring 60	Watehupga 8	Whittlesea 56	Woodside 79	Yarram 79
Wall 25	Watsonia	Whoorei 31	Woodvale 19	Yarrara 15
Waitchie 18	Wattleglen 96	Willa 48	Woolamai 81	Yarraville 26
Wakool 22	Waubra 12	Willaura 42	Woolsthorpe 36	Yarrawonga 67
Wallace 25	Waubra Junction 11	Williams' Highfield	Woomelang 8	Yarroweyah 66
Wallan 53	Waygara 74	Siding 27	Woori Yallock 95	Yarto 48
Walpeup 14	Wedderburn 17	Williamstown 26	Woorinen 19	Yatchaw 36
Wal Wal 25	Wedderburn Junction 18	Willlamstown Beach 26	Wooragee 70	Yatpool 8
Wanalta 61	Weeaproinah 32	Williamstown Pier 26	Wright 94	Yaugher 31
Wandin 95	Weerite 23	Willis' Siding 27	Wunghnu 60	Yea 58
Wandong	Wellsford 2	Willison 92	Wycheproof 16	Yelta 8
Wangamong 67	Welshpool 78	Willowmavin 57	Wychifella 16	Yendon 24
Wangaratta 53	Wendouree 25	Wimba 32	Wyelangta 32	Yering 89
Wannon 43	Werneth 40	Winchelsen 23	Yaapeet 51	Yinnar 86
Waranga 61	Werribee 23	Windermere 25	Yabba North 64	Youanmite 64
Warburton 95	Werrimull 15	Windsor 90	Yabba South 64	Yungera 19
Warneoort 23	Wesburn 95	Wingeel 37	Yackandandah 70	
	J		<u> </u>	

#### APPENDIX NO. 23

#### RETURN OF TRAFFIC AT EACH STATICN.

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		ou <b>r</b> .				NU	IMBER O	FTRUCK			
AND STATIONS	Number of Passenger	Revenu <del>e</del>	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτ	WARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO 1 MELBOURNE SPENCER STREET, COUNTRY SUBURBAN TOURIST BUREAU, COUNTRY SUBURBAN FLINDERS STREET, COUNTRY SUBURBAN PRINCE'S BRIDGE, COUNTRY SUBURBAN	1256864 1972411 590458 124 1134261 12525951 95533 2275938	631255 14 6 55373 4 7 459320 0 3 3 11 8 191966 5 6 338362 18 9 12363 15 9 54894 14 8	232535 18 1 76851 5 2	1706750 8 ii	2625925 6 1m 459323 11 11m 607180 9 5m 67258 10 5m	852928	907287	2	28	271	34	78	119	322	278
TOTAL COUNTRY Suburban	3077116 16774424	1294905 16 0 448634 9 8	309387 3 3	1706760 8 11	3759687 17 10*	852928	907287	2	28	271	34	78	119	322	278
SECTION NO 2 <u>MERBOURNE - DENILIOUIN</u> NORTH MELBOURNE ARDEN STREET MIDDLE FOOTSCRAY WEST FOOTSCRAY TOTTENHAM	690622 424745 544546 350877	10976 9 11 7746 0 9 15202 6 3 7098 17 4	942 2 4 63 9 9 973 4 0 151 2 3	15 5 20937 7 6 55861 10 1	11919 7 8 20937 7 6 7809 10 6 72037 0 4 7249 19 7	40371 43343	150509 71226								
WHITE GITY MAIDSTONE MUNISTONE RAFSTONE SUNSHINE	3189	106 7 2 27422 1 <b>9</b> 6	5471 18 8	107 0 11 4170 4 6 1818 1 1 18252 2 9	106 7 2 107 0 11 4170 4 6 1818 1 1 51147 0 11	92 1514 446 6919	9486 1141 23276								
ALBION ALBION STONE SIDING DARLINGIS SIDING STJALBANS SYDENHAM	340271 243600 9328	7741 11 9 5325 4 6 255 12 1	85 10 7 106 10 7 17 11 5	69 10 8 927 11 11 8071 10 10 7 19 6 1587 13 1	7896 13 0 927 11 11 8071 10 10 5439 14 7 1860 16 7	160 1669 31123 7 1201	11 36473 855 671	62	3	4		104	16	1	
DIGGER'S REST SUNBURY GLARKEFIELD RIDDELL GISEORNE	9503 59914 7916 7184 5376	433 13 8 3229 10 11 823 2 10 836 10 4 1034 19 6	30 19 2 208 1 9 39 17 4 60 10 7 128 12 9	633 11 4 1493 13 3 1359 4 6 426 19 5 709 7 0	1098 4 2 4931 5 11 2222 4 8 1324 0 4 1872 19 3	1250 2917 522 472 550	185 2979 438 504 1337	53 37 131 29 38	87 176 29 51	17 4 7 4	14 2 2	35 79 188 75 52	2 100 39 25 28	14 17 5	2

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			т	1	1		·····								
SECTION OF LINE	PA	Passenger Revenue Revenue Revenue Revenue		OUT-				NU	JMBER O	FTRUCK	s				
AND STATIONS	Number of Passenger		WARDS TONS	INWARDS TONS		out	WARDS	-		INWA	RDS	L			
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
WACEDON WOODEND Carlsruhe Kyneton Redesdake Junction	11891 14319 1191 18828 252	2290 10 3 3534 11 1 239 6 7 4927 19 11 66 14 1	169 14 1 252 18 3 13 14 6 535 14 5 1 7 10	555 3 6 3166 6 10 300 17 3 8312 12 10 29 17 10	3015 7 10 6953 16 2 553 18 4 13776 7 2 97 19 9	519 4922 148 7567 57	949 2758 95 13718 19	1 72 66 653	2 19 11 183	3 23 3 11	2 28	85 50 567	1 34 6 168	7 48 4 19	
MALMSBURY TARADALE Elphinstone Chewton Castlewaine	4293 2362 2921 2580 34912	1082 15 3 379 13 5 547 1 6 665 18 2 10993 4 0	77 16 4 25 18 1 41 12 2 45 18 5 811 18 7	694 16 1 890 19 8 874 9 7 42 16 4 5645 17 5	1855 7 8 1296 11 2 1463 3 3 754 12 11 17451 0 0	519 1856 438 44 3780	758 305 579 84 16906	70 58 17	25 18 8	7 5 4	1	85 22 113	28 10 72	6 1 4 20	1 73
HARCOURT Rayenswood Kangaroo Flat Golden Square Bendigo	2856 267 1272 3808 81552	713 12 9 66 19 5 600 5 7 1612 5 5 38773 12 4	137 8 5 42 5 9 152 12 0 227 14 2 5264 8 11	8174 12 8 223 17 7 807 8 0 1729 0 6 83983 5 4	9025 13 10 333 2 9 1560 5 7 3569 0 1 128021 6 7	8880 102 463 1900 60515	1636 160 1818 11277 91597	11 3346	606	179	104	8 23 2 2404	2 1 1 745	1	150 396
WHITE HILLS SIDING Epsom Huntly Huntly Wheat Siding Bagshot	60 58	15 3 9 10 10 8	85 78	$\begin{array}{c} 2003 & 18 & 2 \\ 2330 & 19 & 1 \\ & 5 & 6 & 9 \\ 322 & 13 & 11 \\ & 6 & 8 & 1 \end{array}$	2003 18 2 2346 11 3 5 6 9 322 13 11 17 6 5	3742 2579 7 195 3	2099 50 64								
WELLSFORD GOORNONG Avonmore Elmore Rochester	9 431 18 1004 2474	2 16 0 145 10 1 6 4 9 368 1 11 991 15 10	34 16 4 1 9 151 15 1 371 1 2	1 4 4377 2 1 189 8 6 5730 3 0 11349 10 2	2 17 4 4557 8 6 195 15 0 9250 0 0 12712 7 2	6058 318 12206 8898	2 856 132 2260 8024	45 90 324	16 15 100	2 2 15	84	59 10 168 318	27 1 14 95	5 4 6 20	
STRATHALLAN Echuca Echuca Wharf Moana Barnes	157 15775 354 108	59 8 4 8372 14 6 107 18 3 11 7 4	10 2 10 1037 5 5 51 6 4 2 16 0	532 8 6 24950 13 3 1061 15 8 1178 7 11 859 12 2	601 19 8 34360 13 2 1061 15 8 1337 12 6 873 15 6	288 24179 1621 237 1048	96 35463 12 383 52	62 681 183 33	1 275 17	49 4	109	61 626 120 56	1 328 54 3	31 6 1	3
NGIPA Mathcura Gulpha Siding Hill Plain Siding	88 1576 173 6	25 10 1 575 19 7 44 17 3 1 15 1	195 10374 23	1046 6 8 5948 8 0 2040 6 11 476 8 1	1072 16 2 6627 14 11 2085 6 5 1 15 1 491 10 4	662 5289 11:1 481	73 1328 485 375	83 164 120 20	50 64 36	1 2 1		45 104 39 23	2 86 53	1 1 2	
SOUTHDOWN DENILICUIN SECTION NO 3 ALBION-BROADMEADOWS	12 5075	15 23 4067 15 11	504 1 9	40286 12 8 27 8 7	44858 10 4	16367	13 <b>4</b> 26	2367	700	53	3	436	294	34	3

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				RAFFIC		GO TON	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND		OUT-				N	UMBER O	FTRUCK	5		
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	TONS	INWARDS TONS		r	WARDS			INWAI		P
SECTION NO 4 LANCEFIELD LINE BOLINDA MONEGEETTA NORTH MONEGEETTA ROMSEY	1629 999 1740 9924	128 1 H 148 13 3 102 11 5 1175 10 4	16 10 3 14 10 14 7 75 16 5 63 1 8	274 11 3 157 11 2 5 5 10 1767 8 0	403 10 0 309 19 3 108 11 10 3018 14 9	257 405 5 2723 4078	117 327 2 1271 2681	93	Cattle 2 14	6	- Pigs	Sheep	Cattie 2	Horses 1	
LANGEFIELD SECTION NO 5 <u>Daylesford Link</u> Tylden Fern Will Trentham Lyonville Bullarto	8361 58 810 3963 1568 1279	1343 11 2 13 17 7 159 9 2 970 11 4 174 1 8 117 13 2	63 1 8 3 1 1 13 8 8 127 18 8 12 9 9 7 2 1	2418 3 1 650 3 2 2337 13 9 6039 10 10 692 7 5 1213 4 3	3824 15 11 667 1 10 2510 11 7 7138 0 10 878 18 10 1337 19 6	4078 1067 3406 8536 1130 1755	2001 100 419 2368 155 268	163 78 87	37	2 11		2 45 20 20 2	524	2 4 10 2	
MUSK Daylesford Sailor's Falls Leonard Wombat	50 1 4564 1 4 14	38 1 9 1624 8 8 10 4 7 18 7	6 2 7 268 12 6 2 11	1283 11 10 7102 13 10 1548 4 9 578 4 0 1 2 0	1327 16 2 8995 15 0 1548 5 7 578 11 6 2 0 7	1916 9534 2885 910 6	196 5988 21 51	91	16	5		74	53	5	
ROGKLYN Newlyn Kingston Allendale Broomfield	40 27 12 144 5	3 13 3 2 9 7 1 7 7 7 8 6 12 8	80 737 592 641	10 1 3 11019 13 10 4870 7 1 5679 13 9	14 2 6 11029 7 0 4877 3 10 5693 6 4 12 8	35 14457 6652 6202	8 1020 755 3507 4	<b>9</b> 0 106	25 18	4		37 7 24	•	4 1 1	
SECTION NO 6 <u>REDESDALE LINE</u> EDGECOMBE GREEN HILL EAST METCALFE EMBERTON BARFOLD REDESDALE	2	6 2	1 8	214 17 5 107 1 4 169 1 10 8 7 6 358 5 0 2884 16 11	214 17 5 107 1 4 169 1 10 8 7 6 358 5 0 2885 4 9	262 169 261 6 205 5433	31 11 39 47 278	2 14 59 46							
SECTION NO 7 <u>SHELBOURNE LIBE</u> MUCKLEFORD NALDON POLLARD SHELBOURNE	15	2 4 4	24 6 10 18 10	171 19 8 2416 2 10 30 15 2 4051 5 9	171 19 8 2442 14 0 30 15 2 4052 4 7	128 3437 16 7005	123 2335 1 851	11 3 4				6			
SECTICH NO Ô CASTLEMAINE — YELTA Guirbell Guildford Strangway Newstead Joyge's Greek	161 620 123 1652 55	42 16 6 163 8 5 37 7 2 488 6 1 22 6 4	14 6 6 3 3 105 2 5 13 2	146 15 0 351 3 1 2 11 4 1983 1 9 21 12 9	189 11 6 528 18 0 40 1 9 2576 10 3 44 12 3	211 607 2 1143 28	76 238 21 1184 127	79	1 35	1 6	20	5 1 12 3	2 26 1		

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		оцт.				NU	MBER O	FTRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		out	WARDS		ļ	INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pig
MOOLORT CAR I SBROOK CAR I STORE	163 1691	49 3 1 392 9 6	5 1 2 48 17 8	603 7 5 9720 5 8 257 8 1	657 11 8 10161 12 10 257 8 1	376 9606 107	356 945	52 231	1 36	8	27	65 118	5 70	1 10	
Maryborough 51Mson	251 <del>9</del> 7 7	10408 12 10 13 4	926 16 2	23569 15 10	34905 4 10 13 4	32560	18928	14	3	,	3	25	22	17	
HAVELOCK Bet bet Dungly Dungly wheat siding	24 744 3267	2 13 10 104 18 3 1239 6 6	18 5119 117411	59 7 2 1461 16 4 3743 2 4 44416 5 9	62 2 8 1572 6 4 5099 13 9 44416 5 9	92 2183 5272 111609	2 367 1345 141720	33	6	1		32	2	1	
GOLDSBOROUGH	210	64 16 7	7 13 9	2143 16 2	2216 6 6	3700	112								
BEALIBA MAFFESCIONI'S SIDING EWU	2042 361	781 4 6 117 14 0	61 18 11 11 18 8	8279 16 fl 118 18 7 4706 7 1	9123 0 4 118 18 7 4835 19 9	12132 196 6912	1119 140 374	33 28	5	3	6	14 22	1	1	
CARAPOOEE ST, ARNAUD	118 6221	58 12 0 4314 0 11	6 18 0 473 16 0	1779 16 9 30531 1 6	1845 6 9 35318 18 5	2435 41384	229 17968	264	12	6	3	110	8	5	
SUTHERLAND Swanwater Cope Cope Donald	53 41 402 4160	13 10 6 20 4 0 279 3 10 3005 6 10	4 8 9 1 1 5 20 16 11 384 17 5	5213 19 6 3667 11 8 10040 17 8 17799 2 3	5231 18 9 3658 17 1 10340 18 5 21189 6 6	8548 5186 12881 20860	479 195 1039 7416 39	33 62 50 427	2 1 45	1 1 10	26	7 12 12 138	25	10	
BULOKE LITCHFIELD MASSEY	318 210	87 3 7 44 13 9	7 5 6	7160 16 2 3684 1 6	7255 5 3 3728 15 11	12019 6366 10769	552 226 1069	20 1	11	5	8	3 1 54	2	23	
WATCHEM Morton Plains Birchip	1550 26 3403	818 2 2 10 3 4 2585 11 11	76 8 10 303 6 10	8737 15 7 3018 10 6 9445 19 2	9632 6 7 3028 13 10 12334 17 11	4665	138 3352	237 35 236	4	1	5	15 197	14	24	
KARYRIE Kinnabulla	245 105	44 3 11 56 2 1 312 11 1	2 4 3 4 1 23 2 9	170 4 7 4280 8 10 4848 12 4	214 10 10 4339 15 0 5184 6 2	33 5902 6373	46	21 51 68	2	1		25 9 32			
CURYO Watchupga Woomelang	670 489 2932	282 6 9 2248 19 2	23 2 9 6 16 9 198 16 3	5201 18 7 11245 2 10	5491 2 1 13692 18 3	6930 13287	509 488 2339	59	15	3		26 106	1	1 2	
LASCELLES Gama	1164 196	1245 6 7 156 10 4	68 16 2 2 15 7	6261 16 0 4566 15 8	7575 1 <b>8 9</b> 4726 1 7	7869 5454 92	970 335 61	57 47 3		1	2	28 22		2	
TORPEY*S SID INC TURRIFF SPEED	489 926	419 15 3 942 4 8	42 1 3 49 0 7	147 4 11 1954 16 11 5561 7 1	147 4 11 2416 13 5 6552 12 4	2222 6148	477 1052	3 86	4	8	2	15 50	2 16	16	
TEN FY Gypsum Siding	600 36	452 14 3	28 6 2	3400 2 5 945 18 0	3881 2 10 977 17 6	3362 1124	476 99	51	1	2		47	2		
BRONZEWING NUNGA OUY EN	69 15 5583	55 18 8 7 11 0 4842 17 9	2 11 7	9115 0 1 644 9 2 7971 17 8	9173 10 4 652 0 2 13261 16 6	9263 822 5727	67 83 4393	330	8	17		3 269	3	12	

			OUTWARDS T	RAFFIC		GO					LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		OUT-				N	UMBER O	F TRUCKS	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		OUT	WARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Figs
KIAUAL TRINITA	89 6	45 5 7 8 1 11	13 8	2655 4 1 170 8 2 634 17 9	2701 3 4 178 10 1 815 10 6	2831 180 117	152 19	44 98	2	1		2 26	6	1	
HATTAH Nowingi Doondonar	194 54 60	172 6 7 26 9 5 33 10 10	8 6 2 1 11 11 19 3	13312 2 6 273 19 9	13340 3 10 308 9 10	13438 237	743 20	źĭ				12 10	1		
CARWARP Yatpol Redcliffs Hymrle	297 38 6660 894	264 2 8 26 19 11 10296 18 4 1296 7 4	44 3 9 14 15 7 1835 0 8 377 10 3 4314 14 6	2781 3 11 225 12 2 29244 13 5 26794 9 1	3089 10 4 267 7 8 41376 12 5 28468 6 8	1528 239 16651 14660 21648	359 68 25696 7649 66152	29 3 228	3	11 9 16	4	36 12 1 57 176	1 3 6 44 170	5 8 38	1
UILEURA Mersein Telta	27258	42268 14 8	4314 14 0	39826 13 2 43164 11 2 8333 11 1	86410 2 4 43574 2 8 8333 11 1	21284 4167	10550 3121	240			_	46		2	
SECTION NO.9 <u>WANYBORGUGH — ARARAT</u> ADELAITE LEAD BUNG BONG Homebush Stopping Place Avoga	260 8 308 8 3741	13 15 10 11 2 28 5 2 1 3 4 365 7 8	3 15 10 9 17 4 1 4 85 17 7	13 17 5 418 12 11 8053 11 0	17 11 8 24 5 11 446 19 5 1 3 4 8504 16 3	24 706 10152	52 1 2404	233	35	4	5	54	6		
STOPPING PLACE STOPPING PLACE Amphitheatre Stopping place Stopping place	158 424 1173 254 11	15 17 4 50 8 8 187 0 7 24 4 0 1 5 9	20 18 5	667 0 5	15 17 4 50 8 8 874 19 5 24 4 0 1 5 9	1216	362		1						
ELWHURST Stopping Plage Eversley Ben Nevis Dunneworthy	572 21 36 129 12	119 8 10 3 16 6 7 19 11 19 16 11 1 8 8	25 19 4 4 6 5 14 8	1892 8 9 137 9 6 145 1 5 73 4 0	2037 16 11 3 16 6 145 13 11 170 13 0 74 12 8	1801 215 102 38	818 115 155 96	89	26	4		20 3	7	3	
WARRA-YADIN Stopping place	26	<b>4</b> 1 n			<b>4</b> 1 m		65								
SECTION NO.10 <u>Navare Lide</u> Crowlands Joel Landsborough Tulkara Ravarre	2 1 3 1	4 0 10 3 4 3 1	12 10 1 9 1 10 9 3 0 2 7 7	1756 3 5 1364 17 0 3161 15 1 773 16 1 4738 0 3	1757 0 3 1364 19 7 3163 5 10 77* 2 5 47* 10 11	2171 2176 4128 1157 5936	132 97 542 108 <b>454</b>	7 18 39	2 5 3	2	1	3 13			
SECTION NO.11 B <u>ALLARAT - MARYBOROUGH</u> SELKIRK'S SIDING Wausra Junction Sulky	7 267	5 1 13 14 8 11 14 2		2811 17 11 131 6 8	2811 17 11 5 1 145 1 4 11 14 2	4263 242	2719 21					28			
BALD HILLS Creswick	244 3671	1004 17 7	78 10 6	655 3 9	1738 11 10	724	795	' 2		' 1		20			

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			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				NL	IMBER O	FTRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		OUT	WARDS	·		INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
BRA LINE AS WHARD RMONTH INGTON BRA ECTION NO.13.	35 98 58 5209 8787 82	2 15 0 11 5 5 6 0 4 894 8 7 787 0 4 8 0 11	1 3 7 1 7 8 98 2 5 105 10 10	1562 10 2 145 16 9 2282 19 10 2905 17 0 17 3	2 15 0 1574 19 2 153 4 9 3275 10 10 3798 8 2 9 4 4	2036 87 2408 5231	29 54 1568 611	22 41 17	25	1 1 3		63 59 30	12 37 17	174	3
SECTION NO.12. <u>AUBRA LINE</u> IDAS LOWHARD CARMONTH DDINGTON AUGRA			2 8 1 9 1 9 12 3	13 18 10 4051 11 7 3452 9 2 122 9 5 6234 16 8	13 18 10 4051 14 3 3452 10 11 122 11 2 6235 8 11	29 6411 4731 134 8345	287 360 43 684	4 .5 25	1 1 10	1					
SECTION NO.13. UHOLLY INGLEVOOD A (HISWICK Aurie Arnagulla Lanelly RNOLD Ullabul	74 100 6	7 12 9 8 9 2 19 7	6 13 7 1 7 8 2 5 6 1 5	384 3 3 1288 7 0 1526 0 10 1711 4 0 1817 4 8 3 17 6	384 3 3 1288 7 0 1542 7 2 1721 0 10 1820 9 9 3 18 11	611 1989 2245 2538 2449 1	31 55 324 308 348	6 19	1						
SECTION NO.14 UYEN - PANITYA IEGA Alam Alpeup Orrita Nderbool	2 107 614 153 475	2 12 8 37 18 8 537 14 8 161 4 3 490 5 11	6 15 5 78 16 5 17 9 7	27 2 5 4580 14 5 7438 1 9 2536 11 0 6222 2 2	30 2 6 4625 8 6 8054 12 10 2715 4 10 6803 6 3	14 5349 7844 2363 5853	54 241 987 458 1102	21 49 29 58	1 7 13	4	2	27 53 8 39	7	4	٩
INGA Othka Utye Owangie Anyo	130 82 65 322 57	116 10 0 75 9 2 69 9 5 304 17 5 50 9 6	12 2 4 15 12 8 53 11 6	13693 10 3 1299 16 8 4505 16 4 8467 17 3 1007 15 1	13823 9 3 1387 8 2 4590 18 5 8826 6 2 1060 14 9	13598 1012 4691 8466 452	403 217 242 866 265	20 19 36 63 25	1	1	6	5 4 23 15		1 2	
URRAYVILLE Arima Anitya	716 10 40	747 5 2 6 0 11 37 16 2		8545 16 3 4417 10 0 9358 4 1	9403 18 11 4423 10 11 9396 0 3	7512 4321 7999	1712 511 687	54 23 103	1	3	1 ?	7 2 115		1	
SECTION NO.15. EDOLIFFS — NORKALLA Hurla Enetook Irlta Errinee Arawinna	ŝ	1 18 3 108	1 18 10 3 1 5	17 7 1 141 11 0 192 16 3 1144 16 0 1438 19 5	17 7 1 141 11 0 192 16 3 1147 16 6 1445 11 6	5 65 135 801 1929	1 2 6 39 114	14 10 33 9	1	2 1 2		1 26 10		2	

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			OUTWARDS T	RAFFIC		GO					LIVE S	тоск			
SECTION OF LINE AND STATIONS WERRIMULL BAMBILL YARRARA WERIMBUR KARWEEN MORKALLA SECTION NO.16 <u>BENDIEG - KULWIN</u> SANDHURST CALIFORNIA GULLY EAGLEMANK MARONG LEICHARDT DERBY BRIDGENATER INGLENCOD KURTING GLENALBYN WEDDERBURN JUNCTION KORONG YALE WYCHITELLA BUCKRABANYULE BARRAKEE CHARLTON TEDDYWADDY GLENLOTH FAIRVIEW WYCHEPROOF STOPPING PLACE DUMOSA NULLAWIL WARNE CULGOA BERRIWILLOCK BOIGBEAT SEA LAKE NINIA NYARRIN MANDALY PLEN MILLAN	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				NU	JMBER O	FTRUCKS	5		
	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARD5 TONS		OUT	WARDS	,		INWA	ADS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	F
	2	11 4 2 1	12 18 10 3 10 3 0 0 9 9 11 13 6	1061 1 5 2584 2 7 3361 12 0 633 8 4	2291 16 3 1061 5 3 2587 2 7 3371 4 0 634 1 10	2931 1505 2987 3009 767	317 72 305 167 43	4 6 9 41 1		6	3	9 8 8 21 9	4	4 2 1 2 1	
	1328 168 38	433 97 43 510 524	5 7 6 143 2 11 12 18 4 2 4 0	1315 8 4 1205 6 11 776 15 4 1826 0 2 466 14 7 740 7 6	1320 15 10 1205 6 11 776 15 4 2402 12 8 522 19 1 747 13 10	1106 937 975 2365 689 1065	71 1484 3822 1518 380 187	8 2 8		2	2	25 5 6	2	4	
BRIDGEWATER Inglewood Kurting	53 771 980 48 30	11 0 5 209 9 9 426 11 10 20 1 7 14 13 5	4 5 6 31 18 3 107 9 4 3 12 10 3 8 8	1325 16 10 19238 5 1 4838 14 9 1805 10 5 1137 19 8	1341 2 9 19479 13 1 5372 15 11 1829 4 10 1156 1 9	2178 31258 7119 2851 1698	292 23017 1600 127 114	2 45 11 4 2	1 10 1	1 14 2		27 85 29 4	2 21 19	12 13 4 1	
KORONG VALE Wychitella Buckradanyule	414 1576 144 156 59	230 18 6 628 1 6 52 11 3 71 17 4 20 7 1	41 9 3 100 12 2 8 11 8 13 12 10 3 17 6	739 7 1 2847 2 7 2782 15 3 1941 12 3 2171 13 4	1011 14 10 3575 16 3 2843 18 2 2027 2 5 2195 17 11	522 3121 4664 2434 3052	346 1286 1068 485 695	48 43 53 42 61	1 8 8 1	4 2 1	7	36 42 8 17 49	5 27 1	2 1	
TEDDYWADDY &LENLOTH FAIFVIEW	1321 97 460 22 1165	619 3 8 17 9 1 72 8 4 1 5 7 548 1 1	318 18 6 2 1 11 12 2 3 166 8 0	25139 14 6 658 16 6 3074 19 1 5 12 9 11315 17 9	26077 16 8 678 7 6 3159 9 8 6 18 4 12030 7 8	31464 757 3771 12123	154 12 103 392 3694	317 12 99 411	5 8 13	10 6		250 10 85 336	30 1 15	10 4	
WARONG LEICHARDT DERBY BRIDGEWATER INGLEWOOD KURTING GLENALBYN WEDDERBURN JUNCTION KOROMG VALE WYCNITELLA BUCKRABANVULE BARRAKEE CHARLTON TEDDWADDY GLENLOTH FAIRVIEW WYCHEPROOF STOPPING PLACE DUMOSA NULLAVIL WARNE CULGOA BERRIVILLOCK BOIGBEAT SEA LAKE NINJA NYARRIN NANDALY PIER WILLAN WITIYACK LEITPAR	10 34 214 11 192	1 13 8 10 14 11 95 17 9 9 11 8 106 10 1	25 1 1 16 9 25 19 6	5106 8 10 4387 3 10 1995 6 1 5019 10 7	1 13 8 5117 3 9 4508 2 8 2005 14 6 5152 0 2	7705 5403 2774 6028	414 922 107 1145	71 108 18 130	6	1 1 5		28 51 3 96	22	1 1 1	
	286 29 354 30 79	146 1 0 18 4 5 236 4 5 6 1 7 10 1 9	66 19 8 194 3 6 2 3 1 14 8	9732 15 4 2624 17 0 13508 0 3 644 14 2 4629 8 2	9945 16 0 2643 1 5 13938 8 2 650 18 0 4641 4 7	13209 3878 13625 583 6363	1682 311 8790 446 409	170 11 145 10 46	1 1 1	3 1 1	1	134 4 77 3 5	3	2 2	
PIER MILLAN MITTYACK	312 85 166 57 32	45 15 5 21 9 7 36 15 3 9 3 6 13 5 3	15 13 9 16 7 12 18 4 8 0 5 19 1	911 18 11 3508 9 6 3650 1 2 955 7 6 4512 3 0	973 8 1 3530 15 8 3699 14 9 964 19 0 4531 7 4	397 3735 3893 1076 4671	886 683 493 34 411	36 23 49 42	6 3	4		31 8 19 1 7		2	

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			OUTWARDS T	RAFFIC		GOC TONN					LIVE S	тоск		
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		оцт-				NL	IMBER O	F TRUCKS	;	
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	TONS		ουτ	WARDS			INWAI	
Pas Jou SECTICN NO.17 WEDDERBURN LINE WEDDERBURN SECTICN NO.18 KORONG VALE - LETTE BORUNG MYSIA BOORT BARRAPORT GREDGWIN OAKVALF QUAMBATOOK CANNIE LALBERT MEATIAN ULTIMA GOWANFORD WAITCHIE CHILLINGOLLAH CHINKAPOOK COCAMBA MANANGATANG BOLTOM KOIMBO ANNUELLO MARGOYA BANNEFTON ROBINVALE SECTICN NO.19 FABLEMAMK - TUNGERA WOODVALE SEDASTIAN RAYWOOD TANDARRA DINGEE PRAIRIE MITIAMO		1 13 8	7 19 0	8577 2 10	8586 15 6	13667	3103	Sheep 35	Cattle	Horses	Pigs	Sheep 10	Cattle	Horses
	115	50 15 7	9 0 5	1979 14 6	2039 10 6	2522	_	14	1			5		
	213 5508 314 283	92 13 10 633 13 10 98 3 3 46 15 10	15 15 4 257 3 10 10 0 0 8 10 7	4582 0 2	1118 7 4 8559 6 7 4690 3 5 1566 18 3	704 8327 7143 2287	474 498 3318 615 399	34 224 86 23	4 22	1 20 1	11	36 119 72 14	4 19	9
	306 1880 247 1364 318	69 18 1 872 1 6 65 6 6 475 2 8 161 16 2	4 3 11 252 10 10 7 1 6 82 2 9 9 6 3	2717 11 5	994 5 1 13858 13 5 2789 19 5 8676 17 2 6332 7 11	1030 15039 3844 9589 8282	113 2850 178 1226 489	13 490 27 213 68	6 8	18		24 17 10 63 2		13 1
	885 29 118 239 194	563 15 2 20 6 2 65 12 10 178 14 2 168 13 7	164 6 5 2 9 17 2 10 16 2 11 21 10 10	10036 1 5 2723 18 10 2977 15 9 2755 16 9 4324 15 11	10764 3 0 2744 7 9 3060 11 5 2950 13 10 4515 0 4	13113 3286 3639 3030 4573	1410 195 446 350 708	85 18 38 61 83	31	1		33 32 16	1	
	36 677 100 40 91	36 8 0 626 14 7 66 19 2 46 17 3 74 5 4	3 6 124 11 10 6 0 8 9 3 15 15 2	530 16 2 8711 1 9 7855 16 5 1185 10 9 2851 10 11	567 78 9462 82 7928 163 1232 173 2941 115	613 8617 8011 1381 2409	34 2190 73 39 317	195 35 48	12	4		51 18 4 31	1	2
	1 81 590	33 81 131 708 6 11	6 17 0 125 8 1	95 11 8 2192 8 3 4554 10 10	95 14 11 2280 18 4 5388 5 10	109 1635 2354	15 144 5454	52 56	29	•		1 29	9	1 2
	14 180 600 374 630	3 19 11 47 10 7 211 4 2 110 14 1 204 18 2	5 18 3 53 16 0 19 1 9 37 15 11	26 11 8 172 0 0 3028 14 2 2624 9 10 1527 8 7	30 11 7 225 8 10 3293 14 4 2754 5 8 1770 2 8	38 247 3663 4547 1368	115 127 640 592 1378	2 129 25 141	7 15	2 9	1	4 88 67 118	13 4 49	7 10
	291 730 323 2124 181	116 18 6 274 4 4 103 3 1 1054 1 7 66 16 1	13 6 8 63 7 6 21 7 6 205 2 11 16 18 2	2073 15 9 3794 6 8 748 13 11 5820 0 6 507 18 6	2204 0 11 4131 18 6 873 4 6 7079 5 0 591 12 9	2538 4760 1045 4052 215	1061 1369 198 2905 176	45 76 10 291 39	1 4 45 5	2 4 10	83 1	61 124 11 65 25	20 30 17 1	1 3

			OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	. PA	SSENGE <b>RS</b>	PARCELS, ETC.	GOODS AND		OUT-				N	JMBER O	F TRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	TONS	INWARDS TONS		ουτ	WARDS			INWA	RDS	-
	Journeys		-					Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	
AND STATIONS N	580	297 17 7	41 14 0	1315 12 7 860 8 3	1655 4 2	371	807 485	94	50 13	2		27	5		
KERANG	259 7903	110 10 8 6097 14 2	19 14 5 903 16 3	29252 3 2	990 13 4 36253 13 7	451 22392	26506	526	251	31	238	181	82	12	
	277	1 1 5 116 16 0	14 17 3	202 8 5 3546 4 3	203 910 3677 17 6	2740	6 624	27	18	1	-	12	20		
	377	188 3 7	19 15 2	4230 18 9	4438 17 6	4392	502 659	75	1	3		9		2	
LAKE BOGA	377 536 1270	188 3 7 291 1 8 832 7 5 5 4 8	38 17 4 149 7 1	1357 12 10 3996 6 5 195 5 7	1687 11 10 4978 0 11	1060	659 1695	49	2	3	1	11	5	6	
	10890	10376 14 9	1147 7 5	195 5 7 17804 16 4	200 10 3 29328 18 6	1060 3525 603 14307	27679								
			-0.47	8914 3 ti 4525 9 3	8914 3 m 4854 18 1			926	185	70	180	310	111	40	
PIRA	1235 386 2037 64	251 7 5 76 8 0 803 8 0	78 1 5 3 12 5 250 13 7	4525 9 3 3291 3 4 15935 8 0	4854 18 1 3371 3 9 16989 9 7	3591	1881 266	8							
	2037 64	14 2 7	250 13 7	15935 8 0 519 7 3	16989 9 7 534 1 5	14313	5589 173	32				14	4		
	906	309 7 9	59 13 1	6370 9 7	6739 10 5	6565	1170	69	3	5		16	3	2	
NATYA	5	1 3 5	6 3 0	132 10 3	6739 10 5 132 10 3 1783 0 2	173	1170 30 176	22	1	3		23	2	3	
KOORKAB	6	5 10 10	823	2715 12 8	2729 59 377 11 10	3030	205	54	20	Ĵ.		26	11	•	L
YUNGERA	11	10 18 10	7 13 9	1842 12 6	1861 5 1	1898	322	6				3			
KERANG - STONY GROSSING						ļ	ļ	l		ĮĮ		ļ			ļ
WESTEY	2	34		71 6 6 685 11 4	71 6 6 685 14 8	84 467	90 92	40	1			.			
MURRABIT	107	11 6 1	10 9 8	5079 9 5	5101 60	3119	1623	8ĩ	6	3		13	2	1	
		1													
HUNTER	37 31	11 10 3 10 16 3	2 5	1980 5 3 1028 18 3	1991 15 6 1039 16 fl	2677 1860	249	1				6			
MC COLL	2	1 16 8	2)	276 0 1	277 16 9	82	366 123	20 33		1		16			
LOCK INGTON Kotta	243 56	96 14 10 20 19 4	86 4 0 10 14 4	2314 1 7 1426 12 ft	2497 0 5 1458 6 7	1142	3145	153 96	6	8	51 15	12 13	.7	8	1
ROSLYNNEAD	4	2 15 11	19	339 15 4	342 13 0	290	213	15	'		12	33	12		
PATHO Gundower	24 298	20 11 0 200 13 0	26 63 6 10	238 0 9 3971 8 5	258 14 3 4235 8 3	93	82 1711	20	4			10 2		3	
LEITCHVILLE KEELY	642 21	388 16 4	119 14 7	5719 17 8	6228 8 7	3037 3387	3350	36	90 88	12	38 46	18 4	10 11	4	
COHUNA	1122	17 3 9 752 14 1	6 1 3 224 10 1	5 2 3 11802 13 0	28 7 3 12779 18 0	8660	63 6319	98	334	•	157	1 21	27	1	1

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			OUTWARDS T	NAPPIC .		TON	NAGE				LIVE S	TUCK			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		o <b>u</b> t-				NU	JMBER O	FTRUCK	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
SECTION NO.22 <u>RALRANALO LINE</u> BENARCA WOMBOOTA THYRA BUNNALOO TANTONAN	57 6 23 3	8 9 1 1 1 7 7 13 9 15 6	13 2 1 17 2 1 2 0	336 9 2 666 11 6 461 4 7 1716 19 9 338 5 2	336 9 2 675 13 9 462 6 2 1726 10 8 340 2 8	777 1234 623 1748 581	54 261 20 247 28	19 52 58 127 18	6 2 19	3 1 3 1		9 54 78 135 14	15 2 48 1	1	
CALDWELL YALLAKOOL WAKOOL BURRABO I JIMARINGLE	18 11 110 27 9	4 59 8 16 1 53 8 11 12 18 4 3 13 3	3 3 10 16 8 21 7 6 2 13 6 7 10	464 6 1 2491 19 1	1330 11 5 473 18 10 2566 15 6 2784 8 10 130 2 9	691 26 384 851 23	161 7 629 1184 14	96 48 224 229 12	15 20 96 22	4 5 1	3	69 16 80 43	12 3 31 42	3 1 2 1	
NIEMUR DHURAGOON Moulamein Perekerten Moolpa	21 98	18 15 70 10	1 3 0 6 9 60 4 8 7 0	3266 2 10 122 18 8 8059 4 2 768 18 5 129 16 1	3285 7 3 123 5 5 8189 9 10 769 5 5 129 16 1	2385 33 1759 55 214	127 55 1249 17 12	131 278 72	22 263 4	426		1 57 3	1 1 27	4 8	
HAP THI YANGALAKE BALRANALD	41	42 io 11	98 5959	166 13 7 1087 0 2 19872 14 5	166 13 7 1087 9 10 19974 11 1	17 971 5796	49 2470	21 29 540	8 497	1 7		20 10 3	6 1	7	
SECTION NO.23 <u>PAISLEY - PORT FAIRY</u> PAISLEY OIL REFINERIES SIDING GALVIA LAVERTON AVIATION SIDING	1921 2 5273 57672 45609	29 2 11 1 2 92 19 10 1732 11 0 1997 5 9	83 15 5 18 0	57147 14 0 2227 5 9	29 2 11 57147 15 2 92 19 10 4043 12 2 1998 3 9	31645 3646	457 1108 1542					9	2	3	
WERRIBEE Manor Little River Lara Corig	340995 1196 10005 13370 10594	12969 13 8 86 9 3 776 14 2 974 12 7 1740 12 2	635 11 2 8 14 4 64 16 3 85 10 7 82 10 7	3144 1 11 58 14 6 1799 8 10 6370 1 2 258 9 10	16769 6 9 153 18 1 2640 19 3 7430 4 4 2081 12 7	2706 115 9404 20156 9	13516 2 221 759 751	253 15 75	405 3 5	21 1 1 1		177 6 42 41	53 8	26 5 7	
DISTILLERSI SIDING PHOSPMATE SIDING NORTH SHORE GORIG QUAY AND HARBOUR TRUST SIDING	2503	289 1 5	8310	2683 1 h 73196 9 9 42847 7 8	2683 1 H 73196 9 9 297 5 3 42847 7 8	4336 165168 97955	10 133 4204 5563					1678	102		
WERRIBEE MANOR LITTLE RIVER LARA CORIO DISTILLERSI SIDING PHOSPMATE SIDING NORTH SHORE CORIG QUAY AND HARBOUR	3263 497864	580 50 97985 37		2771 9 7 9348 19 5 36854 7 4 67905 15 11	2771 9 7 9348 19 5 37542 7 2 174057 8 1	808 5357 25205 71174	4797 10534 32384 105748	880 2	422 13	7 44	128	822	1378 11	33 49	1 1

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			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		0.117				NU	IMBER O	FTRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	OUT- WARDS TONS	INWARDS TONS		ουτ	WARDS			INWA	NDS	1
GEELONG TERMINAL GEELONG PIER SOUTH GEELONG MARSHALL GROVEDALE PETTAVEL MORIAC BUCKLEY WINCHELSEA ARWYTAGE BIFREGURRA WARNCOORT IRREWARRA COLAC LARPENT PIRRON YALLOCK STOMEYPORD POMOGNEIT WFEBITE	Journeys					_		Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pi
	<b>2452</b> 129 13	564 6 4 14 13 5 3 12 1	117 11 11 1 13 8	521 3 9 48437 13 1 1492 8 3 163 1 0	521 3 9 48437 13 1 2174 6 6 179 8 1 3 12 1	284 131779 2469 201	388422 60603 48814 287	4		4		14	9	2	
NOR LAG Buckley Winchelsea	5 1399 329 4896 201	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	5 0 17 3 3 5 13 10 94 15 2 4 4 0	48 4 4 768 19 7 446 0 4 6671 5 3 108 9 11	49 12 8 988 7 5 528 0 0 7832 2 1 157 1 3	107 1252 763 13348 197	14 95 154 825 22	26 17 141	12 58	6		11 61 52 99 7	21 52 2	5	
BIRREGURRA WARNCOORT IRREWARRA COLAC	3847 321 435 31591 1240	1214 1 7 124 3 1 167 11 0 12666 12 11 236 1 5	115 18 2 4 8 8 5 7 9 1173 1 10 8 4 0	2427 14 7 353 12 0 499 9 2 19200 4 4 378 5 1	3757 14 4 482 3 9 672 7 11 33039 19 1 622 10 6	2077 514 425 16203 573	1660 324 178 28851 681	123 14 41 67 2	135 28 693 5	5 91	2 258	98 8 19 112 2	63 1 45 227 3	10 88	
PIRRON YALLOCK	1686 732 1384 381 20348	444 13 2 205 14 10 352 3 9 133 4 10 9851 0 11	19 15 2 13 6 0 14 9 5 20 0 8 742 14 0	486 10 7 7 11 2 795 12 2 1974 19 0 10267 15 0	950 18 11 226 12 0 1162 5 4 2128 4 6 20861 9 11	45 3 455 421 4567	774 694 367 623 15711	42 1 16 268	52 275 606	1 3 7	1 61	34 10 91	32 1 84 385	3 1 13	
BOORCAN TERANG GARVOC PANMURE	846 13740 979 1557 562	318 2 8 6940 8 11 322 2 8 509 11 3 222 17 3	12 5 5 588 19 2 14 9 9 16 1 7 6 0 0	1450 8 9 17481 0 6 713 4 11 1729 8 0 57 9 3	1780 16 10 250 10 8 7 1049 17 4 2255 0 10 286 6 6	92 8662 88 938 34	1285 17901 856 1 <b>528</b> 540	109 261 11	138 641 85 2	1 24 1 1	117	39 84 7 8	97 347 28 2 3	30	
CUDGEE Allansford Warrnambool Denni Matom Illona	2792 62676 94 234 1658	1193 17 7 20440 19 0 31 8 2 114 7 10 1104 18 2	94 12 2 2142 1 11 14 0 8 107 9 5	7944 17 5 18672 11 1 36174 1 2 6014 18 4 9491 15 2	9233 7 2 41255 12 0 36205 9 4 6143 6 10 10704 2 9	4399 8183 25899 6889 5245	9007 35667 44416 997 3718	29 100	112 632 421	3 22 5	68	5 50 28	36 36 44	2 19 5	
KOROIT Crossley Kirkstall Moyne Rosebrook Port Fairy	18 35 61 5 5377	4 10 7 9 12 10 13 15 6 16 2 5114 13 8	776 14 8	2421 2 11 1 10 11 55 3 1 14 18 9 10260 10 8	2425 13 6 11 3 9 68 18 7 15 14 11 16151 19 0	2600 16 38 4460	239 186 261 96 14245	6 70	87	5		1 5	4	2	
SECTION NO.24 <u>GELUNG - BALLABAI</u> WOORABOOL GHERINGIAP BANNOCKBURN LETHERIDGE QUARRIES	1598 3037 7485 5176	52 10 8 127 11 5 381 9 0 370 19 2	6 3 2 5 11 5 26 1 11 17 7 10	48 5 5 30 8 4 547 10 11 117 5 10 2 15 0	106 19 3 163 11 2 955 1 10 505 12 10 2 15 0	41 24 699 134 11	74 10 443 170	13 7 27 8	2 10	2		10 18 7 19	5565	1 2 7 7	

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				NL	IMBER O	FTRUCK			
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS	64		WARDS	51	e.	INWA	1	
SECTION OF LINE AND STATIONS MEREDITH ELAINE LAL LAL YENDON NAVIGATOR BEOTION NO.25 <u>SUMMINE - SERVICEION</u> LEATMERCLOTH SIDING ARDER DEER PARK RAVENHALL SIDING ROCKBANK GLARK'S GROSSING MELTOM STAUGHTON PARWAN BACCHUS WARSH ROWSLEY INGLISTON BALLAR BRADSHAM LLARDEILO GORDON MILLBROOK WALLACE BUNGAREE DUNNSTOWN WARRENGIP BALLARAT NORTH WHITE'S SIDING	4388 2001 596 439 44	485 11 7 225 16 8 109 8 10 85 1 10 9 3 5	31 17 10 17 17 1 8 17 7 11 0 1 7 3	731 15 9 829 1 7 1552 10 1 94 3 8	1249 5 2 1072 15 4 1670 16 6 190 5 7 9 10 8	988 1963 2790 50	296 738 112 350	Sheep 54 22 27	Cattle 8 1	Horses 8 4 6	Pigs	Sheep 21 33 2	Cattle 10 1	Horses 8 1 4	
SUNSHINE - SERVICETON LEATHERGLOTH SIDING Ardeer Deer Park Ravenhall Siding	1 <b>1 52</b> 8 12875	255 16 4 430 16 1	24 16 11 34 17 1	24 7 6 11285 10 2 2625 13 7 238 5 1 256 19 10	24 7 6 11285 10 2 2906 6 10 238 5 1 772 13 0	2594 2944 29 613	401 8557 1275 367 192	34	1			57	1	7	
NELTON Staughton Parwan	33403 522 3708 42489	6 1632 0 7 33 19 11 275 7 0 4636 10 1	71 5 11 31 6 8 365 4 6	3319 9 10 123 1 0 1727 19 8 21637 11 3	6 5022 16 4 157 0 11 2034 13 4 26639 5 10	10170 455 6155 69067	2068 32 257 10226	55 31 27	5 33	8 1 2		56 82 34	3 1 47	4 1 3	
INGLISTON BALLAN BRADSHAM	285 238 19021 345 6	35 10 8 37 6 10 2719 6 10 34 5 11 15 5	4 3 0 14 19 6 174 13 8 8	366 10 8 82 18 4 3225 3 10 9 6 302 17 6	406 4 4 135 4 8 6119 4 4 34 16 1 303 12 11	974 34 2848 586	1 110 1660 1 16	13 443	106	7		289	160	11	
MILLBROOK WALLACE BUNGAREE	8028 3134 3577 8783 7495	897 17 10 257 12 2 303 7 1 637 4 8 325 18 1	46 11 2 5 2 9 21 15 10 24 15 11 7 18 9	1899 8 10 1557 12 9 4574 12 6 10667 6 8 2330 5 2	2843 17 10 1820 7 8 4899 15 5 11329 7 3 2664 2 0	3504 2406 6699 15775 4106	575 107 1713 1066 2582	31 11 27	1 6 1	4		27 41 58	6 1 4	52	
BALLARAT EAST Ballarat Ballarat North	6562 3240 146511 652	249 14 7 766 3 3 57699 5 8 95 8 9	11 15 8 130 7 7 7989 14 7 1 18 11	13 10 6 3679 17 0 98461 14 4 5589 11 4	275 0 9 4576 7 10 164150 14 9 97 7 8 5589 11 4	3105 64228 7158	363 21172 136496 810	2417	687	139	355	4 1866	773	230	
WENDOURZE LINTON JUNCTION WINDERMERE BURRUNBEET TRAVALLA	54 334 435 489	12 2 9 57 3 8 94 13 6 129 6 5	7 19 2 14 15 1 16 16 6	687 0 5 2048 3 10 2841 14 6 1075 15 2	12 2 9 687 0 5 2113 6 8 2951 3 1 1221 18 1	817 3073 4038 1031	264 18 374 528 930	22 48	7	1 2		49 21 8	1 10 1	1 5 1	
BEAUFORT MIDDLE GREEK BUANGOR Dobie Ararat	10384 537 1476 50 30131	3288 14 10 111 14 9 287 18 3 11 6 9 13556 2 3	189 4 8 15 14 4 27 1 5 1 1 6 1098 5 2	11295 2 10 816 0 10 1134 14 2 25 4 4 7100 9 0	14773 2 4 943 9 11 1449 13 10 37 12 7 21754 16 5	13888 912 679 53 3483	4539 292 753 , 299 18026	291 23 72 191	65 13 19 21	9 2 1 33	2	126 10 30 162	70 3 12 138	14 4 2 42	

			C	DUTWARDS	<b>FKA</b>	17FIC		TON	NAGE				LIVE S	IUCK			
ITAWELL EEP LEAD LENORGHY AL WAL UBECK SHENS ARMALAK E UNG OOEH ORSHAN AHLEN SIDING IMPIHID AIL INBOOLA ERANG GERUNG IATA	PA	SSENGERS		PARCELS, ETG		GOODS AND		о <b></b> ит-				N	JMBER O	FTRUCK	5		
	Number of Passenger Journeys	Revenue		Revenue		Revenue	TOTAL REVENUE	TONS	INWARDS TONS	Sheep	OUT Cattle	WARDS Horses	Pian	Sheep	INWA Cattle	RDS Horses	
						19 14 4	76 7 10	24	26	Sneep	Cattle	norses	Pigs	Sneep	Cattle	riorses	P
GREAT WESTERN Stawell Deep Lead	465 1508 24542 79	51 13 245 11 11615 5 16 10	8 5 2	5 0 45 17 847 1 2 6	3 6 2 6	1778 56 22678 12 9 42 9 11	2069 14 5 35140 19 8 61 6 7	1549 22670 178 4852	1105 22566 269 1336	298 173	1 7 19	3	1	16 294 212	2 81 2	1 9 4	
GLENORGHY	1547	381 14		70 12		4607 10 7	5059 16 10 1814 10 8	1977	278	2			ľ	6	-		
WAL WAL LUBECK Ashens Marmalak e	712 637 22	131 10 252 8 17 11	8	9 14 1 39 1 1 1 (	0 10	1673 56 4245 190 16193 07646173	4537 9 6 34 11 4 107646 17 3	5011 5 198584	796 97101	94				36			
MURTOA	9944	5527 0	4	408 15 (		22820 14 1	28756 9 11	28326	26371	107	16	13	21	113	8	11	
JUNG DODEH Horsham Danlen Siding Ginging	871 427 28451 577	314 5 262 13 20200 13 96 16	3	50 12 3 53 13 9 1886 0 4 20 1 5	9 4 3	4015 18 4 4698 5 2 39768 10 8 1053 14 5 2257 4 0	4380 15 9 5014 12 2 61855 4 8 1053 14 5 2374 2 4	7312 5882 33008 1552 4705	1709 1250 48918 134 634	23 12 1348 12	1 55	3 1 41	15 4 68	26 9 1054	38 38	1 29	
WAIL DINBOOLA GERANG GERUNG KIATA SALISDURY	269 11460 459 601 40	68 14 7111 19 85 3 100 4 8 7	6 0 9	7 15 ( 349 15 1 15 12 1 12 10 1 1 (	0 1 11 5	7866 3 11 17018 3 9 7621 6 3 2911 0 8 1292 0 8	7942 13 11 24479 19 1 7722 2 2 3023 15 10 1300 9 4	12206 17681 10079 4354 2267	403 7538 1006 483 259	139 31	28	15 2	68	191 5	34	13	
NHILL TARRANGINNIE DIAPUR Miram Kaniva	9013 107 579 455 4185	6625 0 26 6 93 15 114 12 3058 17	11 2 2	612 3 4 3 1 12 11 1 46 ? 21! 10 !	11 0 1	17971 1 8 3055 2 2 3227 11 7 7634 12 11 10554 11 1	25208 5 5 3081 13 0 3333 18 7 7795 12 2 13824 19 2	17740 4294 3775 9788 8091	8173 465 307 1035 3872	333 23 484	65 1 31	35 16	34 17	229 15 1 47 196	21 2 11	13 1 6	
LILLINUR SERVICETON	416 2142	130 14 783 5		13 12 1 40 18 1		6047 7 5 6702 3 1	6191 14 4 7526 7 5	5931 6292	1076 928	<b>44</b> 95	2 15	5	24	22 234		5	ł
SECTION NO.26 WILLIAMSTOWN LINE SOUTH KENSINGTON ANGLISS' SIDING FOOTSCRAY SEDDON YARRAVILLE	319994 4541034 1293971 2258151	4836 12 90089 19 24285 17 45287 17	9 8	53 3 3 2181 16 9 219 7 0 485 19 0	59	6322 19 11 5046 8 5 98045 15 0 59967 14 10	11212 15 7 5046 8 5 190317 11 2 24505 5 2 105741 11 8	24356 19071 162989 107978	60344 1337 98814 3 35999								
SPOTSWOOD Newport Austral Meat Siding North Williamstown	559635 2711439 1296987 796227	10662 8 59536 9 29647 1 18342 8	4 2	1613 17 ( 684 11 ( 290 13 ( 122 12 (	6   1 2	13247 9 3 13753 13 3 2545 6 3 1753 19 8 11 1	325523 14 3 73974 14 1 2545 6 3 31691 14 0 18465 12 4	159641 7859 6872 739	272055 34900 887 7659	3			:	1312	1045	7	
WILLIAMSTOWN BEACH WILLIAMSTOWN WILLIAMSTOWN PIER	613705 31324	15110 12 948 16	0	231 18 1 10	7	25747 2 7	15342 10 7 26697 9 9	42234	299976								

			OUTWARDS T	RAFFIC		1	DDS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		our.				NU	IMBER O	FTRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		OUT	WARDS			INWAR	NDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
AND STATIONS Num Pass				2461 11 2	2461 11 2	17726	22235 26								
CALTEX SIDING JAS.HARDIE AND GO'S SIDING				37230 5 10 2705 2 7 2775 15 2	37230 5 10 2705 2 7 2775 15 2	17171 1784 7216	130 15160 5447	37				2230	297		30
BROOKWOOD SIDINA Little Brooklyn Siding Vigtorian iron Mgulding				235 10 5	235 10 5	55	261 383						1		717
CO'S SIDING READY NIKED CONGRETE LTD. SIDING PROSSOR SIJING				951 17 6 6 2 8 215 5 11	951 17 6 6 2 8 215 5 11	459 2 915	2066 21460 909					279	60		254
SMORGAN SIDING Monsayto Siding Arnbrook Siding Willis' Siding Melbourne Quaries Siding				831 0 H 365 6 10 30 5 1 21 12 5 107 0 9	831 0 11 365 6 10 30 5 1 21 12 5 107 0 9	2569 173 11 50 45	746 2304 64 235					43 57	73 237		1
(DEFENGE DEPT.) Wili,Inns* Highfield Siding Brooklyn Stanley Quarries Siding				49 19 9 878 17 11 3 14 9	49 19 9 878 17 11 3 14 9	128 11	~~~~				286				877
SECTION NO.28 <u>ALTONA LUIS</u> SEAHOLVE ALTONA	252244 486811	5269 2 3 11089 0 7		16 0 11	5288 17 0 11242 0 11	28	2200								
SECTION NO.29 <u>Fyansford Line</u> Fyansford				111242 4 4	111242 4 4	168129	95113								
SECTION NO.30 OUEENSOLITE LINE CHEETHAM'S SALT SIDING LEDPOLD GURLENIS DRYSDALE MANNERIM QUEENSCLIFF	13 7	17 4	1 6 1 1 0 22 19 1	13154 16 11 119 0 7 54 15 8 774 1 11 31 12 9 7969 16 0	13154 16 tt 119 0 7 54 15 8 776 5 4 32 0 8 7992 15 1	18247 147 97 1635 43 9771	53 55 82 679 9 270?					15			

			OUTWARDS T	RAFFIC		GOO					LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND		007-				NU	IMBER 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	1
SECTION NO.31				17 (1											
WHOOREL Dean Marsh	11	1 7 6 42 19 10	8 9 3	13 14 10 1921 11 9 177 12 5	15 2 4 1973 0 10 192 15 9	22 2783 263 452	94 653 241					5	7		
PE <b>NNY</b> ROYAL Murradon Baradon	74 51 289	14 16 n 13 17 4 87 4 9	14 4 2 16 8	320 5 10 952 0 10	334 17 6 1042 2 3	452 1510	116 127						1		
GERANGAMETE	4			53	14 13		8								
Y AUGHER Forrest	10 500	97 3116 194122	19 16 11	12 16 1 5264 1 9	16 8 3 5478 10 10	6 7903	25 1136	1	1	1					
SECTION NO.32															
CARES LINE	1 7	11 6 7		12 3	n 18 10		5								1
. BARONGAROOK BIRHAM KAWARREN	2	17	4 8	1531 8 6	1531 14 9	3173	3 112								
LOVAT	2	ió	5 4	7 5 9	7 12 1	11	2						1		
GELL URAND Bandol	31	2 7 7 7 3	1 11 5	666 6 2 17 15 9 18 13 10	670 5 2 18 3 2	1073 17 19	488 53 11	1	3			7	5 1		l
WINGA MC DEVITY			1 11	6 19 9	18 15 9 6 19 9	1 7	11		2						1
DINNONT		4 0	5 18 3	43 2 1 1264 11 10	43 2 1 1270 16 8	50	23 636		4	1		16	16	2	
BCECH FOREST FERGUSON WEEAPRO I HAN	4	6 6	115	757 11 10	758 9 9	1635 932 1364 363 616	636 149 155	6	15			17	3		
PILE SIDING WYELANGTA			5 10	273 11 4 476 19 8	273 11 4 477 5 6	363	143							1	1
STAL KER	1	18		94 13 4	94 15 0	106	1	1	20	1		1	20	1	1
LAVERS HILL Crohis	1	2 4	19 10	2557 12 1 20 13 4	2558 11 m 20 16 2	3057	456 84		32			,			1
SECTION NO.33															
ALVIE LINE Goronojke Goragulag				3673 9 0 4798 19 9	3673 90 4798 199	5204 6904	1279 228	_							
ALV1E				1789 10 3	1789 10 3	2375	522	8							
SECTION NO.34 <u>TING229 LINE</u>				25 0 11	25 0 11	21	285								
NAROGH 12 COSDE4	4	307 97	31 13 2	4414 5 6 92 10 8	25 0 11 4448 19 3 93 0 3	2403	6796 201	54 13	24	8	27	25	14	3	
EL INGAMITE GLENFYNE	2	2 2 3 14 10	59	11 4 8 7 17 4	93 0 3 11 12 7 11 17 3	16	641 303								
CURDIE	544	2 i + W			•••••				4						

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		-				N	JMBER O	F TRUCK	5		
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	Pig
VICTORIAN AGRICULTURAL Line Go's Siding Timboon	65	1 19 9	25 12 1	4621 10 3 3480 19 4	4621 10 3 3508 11 2	11320 2437	22 5793	<b>7</b> 7	92	12	53	56	29	4	
SECTION NO.35 MORTLAKE LINE MORTLAKE			25 0 4	10627 1 8	10652 2 0	3756	9312	508	333	2		14	19	5	
SECTION NO.36 <u>KORQIT - MAMILION</u> WARRONG WOOLSTHORPE HAWKESDALE MINIAMITE PURDET			7	565 5 1 2671 12 9 899 8 5 2 19 5	565 51 2671 129 899 90 2195	260 631 292 1	238 2415 2198 766 676	38 139 78	94	4		38	9	2	
PENSHURST Tabor Yatchaw	27	20 9 11	33 <b>3 7</b>	5972 53 257 183 880 141	6025 18 9 257 18 3 880 14 1	1650 285 507	3220 134 267	140 45	268 19	1		13	45		
SECTION NO.37 <u>GHER INGHAR NARQQNA</u> MURGHEBOLUC INVERLEIGH DOROQ WINZEEL POORMEET	53 27	13 10 8 7 17 2	25 14 7 2 6 7 3 12 10	33 17 8 1083 4 0 106 8 3 563 8 6 78 15 6	33 17 8 1122 9 3 108 14 10 574 18 6 78 15 6	67 1568 255 174 1	1 189 10 106 109	49 5 117 21	23 3 11 4	28 1		68 3 18 2	17 16	17	
DUVERNEY Berrybank Gnarkeet Lisuore Derrinallym	36 99 11 167 117	14 7 6 31 4 11 4 15 0 56 19 8 50 18 11	4 14 3 9 16 4 2 0 11 69 15 1 42 4 0	805 4 10 2509 5 7 1805 11 9 4565 1 9 3401 12 4	824 6 7 2550 6 10 1812 7 8 4691 16 6 3494 15 3	1240 2965 3566 4224 1041	217 1604 604 3222 2894	1 117 43 274 234	9 20 179	1 6 4		48 17 77 120	10 12 32	3 3 11	
VITE VITE Pura pura Nerrih Nerrin Westmere Mihinera Tatydon	41 66 140 233 100 116	22 16 1 35 11 1 57 18 10 118 4 7 46 15 10 40 13 2	10 0 7 5 10 5 26 12 9 46 10 6 10 3 7 11 1 5	740 17 9 1247 15 8 854 0 11 8789 12 2 3165 8 5 2173 0 0	773 14 5 1288 17 2 938 12 6 8954 7 3 3222 7 10 2224 14 7	542 507 365 8273 3819 2537	1568 848 711 3978 849 1115	52 92 40 333 <b>80</b> 66	43 33 50 16 1	1 9 8 14 3		22 12 11 92 38 22	94 16 10 51 2 2	65 15 4 7 3	1
SECTION NO.38 BUNIMYONG.LIME EUREKA				5618 10 10	5618 10 10	8131	5386								41'
SEGTION NO.39 REDAT SUPPLY AND DEVELOPMENT DEPARTMENT'S SIDING				8171 4 4 507 12 2	8171 4 4 507 12 2	5699 544	8352								

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			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				N	MBER O	F TRUCKS	5		•
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		OUT	WARDS			INWA	ADS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	1
SECTION NO.40 BALLANATIRAGWARAA CARDIGAN KOPKE WADDON SWYTHESDALE SCARSDALE	36 85 734 1479 3797	1 4 1 4 13 10 28 8 0 33 16 8 94 12 1	4 4 5 14 4 2 18 3	607 14 3 249 8 3 2035 15 0	1 4 1 4 13 10 636 6 7 288 19 3 2133 5 4	843 467 3047	294 184 18							1	
NEWTOWN BERRINGA 1LLABAROOK ROKEMOD WERNETH	1919 1	63 13 7 1 8	1 13 2 2 0 3 24 14 2 1 14 3	74 2 1 121 3 10 145 2 8 1003 17 3 1077 4 8	139 8 10 121 3 10 147 2 11 1028 13 1 1078 15 11	72 276 128 1651 1946	40 236 327 600 537	11 3 1	1			1 1 2 2			60 KL 40 - 11 - 11
GREBSY BARPINBA BEEAG ONDIT	243	90 in	42 9 2 3 11 13 16 11	2488 0 2 447 16 11 2436 14 9 318 16 0	2620 11 3 448 0 10 2450 11 8 318 16 0	2149 458 3288 406	890 88 1704 66	220 22 19	50 1	8	1	79 2 12	2	1	
SECTION NO.41 <u>NEWTOWN — SKIPIOH</u> NAPPY VALLEY LINTON PITTONG SKIPTON	1878 3913	86 16 5 218 13 5	17 7 1 4 13 8	1962 17 7 250 16 7 3562 5 9	86 16 5 2198 18 1 250 16 7 3566 19 5	2468 143 3006	594 557 3707	7 38 229	2 6 81	223		14	1 1 7	1	
SECTION NO.42 <u>PORTLAND LINE</u> LANGI LOGAN WAROONA GALVERT SIDING WILLAURA STAVELY	11 787 6 2516 456	2 7 3 221 1 3 17 0 1025 8 6 129 15 1	18 0 32 5 10 4 7 221 0 3 11 5 4	1732 16 2 1970 18 10 294 9 11 9565 4 10 1288 4 8	1736 1 5 2224 5 11 295 11 6 10811 13 7 1429 5 1	3193 1017 446 8420 1033	142 982 261 4246 458	193 408 93	30 58	4		92 102 16	14 11 4	1 4 10 2	
GLENTHOMPSON Dunkeld Stopp160 place Moutajup Strathkellar	2578 3273 26 440 430	630 2 2 655 6 7 1 14 6 54 2 10 65 18 9	75 58 60 12 9 2 14 7 6 10 9	2982 16 8 3671 6 7 475 6 0 2133 9 6	3688 4 6 4387 5 11 1 14 6 532 3 5 2205 19 0	929 1114 482 1368	2373 1789 585 837	211 220 14	50 48 1 1	54		69 84 2 34	18 42 1 2	25	
HAMILTON Branxholme Condah Myamyn Milltown	14001 1619 975 454 344	10632 53 466 59 286 25 95 124 112 120	1753 9 7 54 9 2 28 17 5 5 1 0 4 0 1	33358 8 11 3520 8 4 2903 15 7 118 1 2 149 10 7	45744 3 9 4041 3 3 3218 15 5 218 14 6 266 2 8	20133 753 929 51 248	33757 2939 3425 1292 275	1382 121 164	597 135	63 7	1 41 58	496 81 83	275 52 13 2	73 5 1	
HEYWOOD HEATHWERE GORAE PORTLAND NORTH PORTLAND	1809 63 135 800 2491	976 12 5 29 16 9 49 14 8 395 14 8 1871 11 1	118 11 10 11 26 11 10 744 2 8	2802 19 6 150 4 10 936 5 4 25002 10 0 8445 0 4	3898 3 9 180 2 6 986 1 9 25424 16 6 11060 14 1	647 109 759 14949 3271	6197 416 1340 1927 11821	115 23	62 13	2 2	15 1	84 18 731	23 22 78	4 4 1	

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			OUTWARDS T	RAFFIC		1	ODS				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				N	UMBER O	FTRUCK	5		
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS	INWARDS TONS		OUT	WARDS	1		INWA	RDS	1
								Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pig
SECTION NO.43 <u>Colerains 4145</u> Bochara Wannon Parkwood	1 219 1208	15 16 3 0	141 A E	32 4 11 187 19 0 264 17 10	32 6 4 204 2 0 264 17 19 12601 8 2	30 10 74	481 801 734 8517	40	2)5	. 5	46	4 3 64	50		
COLERAINE SECTION NO.44	1200	390 11 8	141 4 7	12069 12 1	12001 0 2	7335	0,00	320	235	,	*0	04	57	2	
GASTERION LIVE Grassdale Meriud Henty Samdford Casterion	124 995 55 359 767	42 16 8 471 19 3 28 13 1 118 14 3 404 18 8	6 19 7 56 10 4 4 9 8 17 19 3 298 6 7	2048 14 0 3112 4 8 1814 5 7 8124 4 6 13715 17 10	2098 10 3 3640 14 3 1847 8 4 8260 18 0 14419 3 1	302 845 122 66 6727	1688 3283 528 383 19893	100 102 45 601	74 101 124 437	2 3 44	1 12 16 31 22	18 20 31 147	6 12 11 25	337	
SECTION NO.45	1.57	404 10 0	230 07	13717 17 ~	14417 5 1	0,11	100,5		,				1		
<u>NT. GANGLER GORDER.LINE</u> Sirclair Lyons Greenfald Wimap Dartmoor	1	31	57 100 4142 5132	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	1 7 11 329 5 0 85 14 8 400 16 8 7427 6 11	11 32 61 4891	140 414 235 624 854	25 25 51	15 4 58			3 5 11 22	18 1 2		
NARP PURALKA RENVICK			11 7 1 7 2	2 5 1749 16 6 1630 17 7	2 5 1750 8 1 1632 4 9	98 1093	51 1314	102	43			42 7	15		
SECTION NO.46 <u>STAWELL - 3884121313 LINE</u> GRAMPIANS WHEAT DEPOT				93 11 6	93 11 6	203	13151								
SECTION NO.47 LUBERK - BOLANGUM JACKOON RUPANYUP BURRUM BANYENA MARNOO BOLANGUN	1	17 10	16 15 8 2 2 10 2 14 1	1313 9 4 7481 1 10 2670 5 3 2666 15 1 7713 14 11 3279 14 0	1313 9 4 7498 15 4 2670 5 3 2668 17 11 7716 9 0 3279 14 0	2365 9435 4678 3769 11848 5512	46 9939 834 496 1299 484	88 42 98	2	2		21 12 24			
SECTION NO.48 MURTOA : PATCHENOLLOCK COROMBY NIKY P NULLAN SHEEP HILLS MELLIS	152 1992 29 362 13	20 13 3 924 0 10 5 14 10 154 9 1 6 7 9	5 7 6 147 7 11 13 4 3	1772 17 7 9151 6 2 498 18 4 5271 6 4 105 14 1	1798 18 4 10222 14 11 504 13 2 5438 19 8 112 2 8	2679 15611 1942 10746 84	312 3865 91 660 32	17 113 89	3	3	12	18 124 2 31	1	6 6	
WARRACKNABEAL BATCHIGA LAH	4963 28	3278 9 7 11 14 10	504 17 0 5 0	42398 19 3 2452 17 0 5442 5 11	46182 5 10 2452 17 0 5454 5 9	50032 5101 9793	105	536 31	21	17	49 1	358 5	29	13	

			OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		OUT-				N	UMBER O	FTRUCKS	;		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		our	WARDS			INWA	DS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pig
BRIM GALAQUIL	413 226	264 7 9 79 5 8	51 8 9 6 5 1	6959 18 5	9023 3 10 7045 10 0	15503 12347 24884	1588 812	102 13	8	4		19 13		1	
BEULAH Rosidery Goyura	1224 196 307	837 11 1 155 7 4 62 5 6	90 7 4 21 8 10 8 6	17819 8 9 7423 15 1 1242 15 9	18747 72 7600 11 3 1305 99	24884 10626 1427	3947 944 679	271 102	7	2	4	100 19	4	3	
HOPETOUN	1554	1029 2 4	210 5 5		18251 3 11 377 3 4	21677	4051	263	5	4	7	249	4	3	
BURKOIN Dat'udk Yarto	6	350		105 10 1 893 1 7	105 10 1 896 7 5	124	10	3				9		1	
WIL~A Patchewollock	10 50	3 6 4 15 1 6	23 16 4	410 5 2 10115 4 6	413 11 6 10154 2 4	550 12515	12 1252	108	1	5	1	138	1	2	
SECTION NO.49 Horshan - Carpolag							4.95								
REMLAW VEC(13	12 40	92 2155 1768	4 5 8	2620 10 3 641 1 10 5666 2 0	2620 19 5 643 19 7 5687 14 4	3704 1987 3996	177 188 880								
QUAN JONG EAST NATIMUK NATIMUK	174 21 1628	2 6 10 341 9 9	101 6 11	26 10 0 5242 12 3	28 17 8 5685 8 11	12 7195	5	52	1	5		32	7	3	
ARAPILES	47 442	6 11 9 82 5 7	18 0 10	565 17 9 1805 5 2	572 96 1905 11 7	718	219 472			1			1	1	
MITAE Duffendime Gymbowen	22 886	82 57 476 223 33 863 51	8 0 12 1 6	162 16 10 2417 0 8	167 12 4 2652 5 5 9186 12 5	194 2252 5920	472 132 1398	35	.1	1 4	5	8 26 211	3 17	2 4 8	
GORDKE	2462	863 5 1	108 2 11	8215 4 5 2986 14 6	9186 12 5 2986 14 6	2437	5004 4560	269	24			- 211	•/	0	
MORTAT Carpolag				5871 19 4	5871 19 4	3962		93				109	1		
SECTION NO.50 FAST NATIMUK - MANILION	113	12 10 8	3 12 4	2759 10 1	2775 13 1	3045	1013	17		1					
ACRĂJUHA Jallunga Toolondo	64 246	8 2 9 37 3 3 10 6 2	17 10 15 12 10	1020 1 9 700 8 10	1029 2 4 753 4 11 52 19 4	684 570	732 452	21 7	3	1 1		6	1	1	
JEFFRIZS Kanagulk	53 150	10 6 2 31 4 10	10 11 3 17 5	42 2 3 758 9 5	52 19 4 793 11 8	60 620	331 2225	1				7		•	
BALMORAL	317 141	97 7 9 28 12 10	37 16 4	7380 15 9 304 5 8	7515 19 10 333 14 8	3960 283 651	5440 696	1 10	14	7		79 2	15 1	4	
ENGLEFTELD Vasey Gatum	122	20 12 0	18 11 11 9	943 3 H 144 1 H	964 14 10 146 16 8	651 25 28	1254 551	69 17		1		52 1	4	32	
URANGARA		_	6 1	32 13 6 2683 8 10	32 19 7 2752 <u>2 1</u> 1	28 1157	202 4553	65	•	2		33	6		
С А УЕЧД I SM Күшр Калаталы	660 85 2	56 13 9 6 8 8 1 10	12 0 4 4 4	2683 8 10 1 2 9 7 16 0	7 15 9 7 17 10	48	505 312		-						

	PA	SSENGERS	PARCELS, ETC.	GOODS AND						NL	IMBER O	FTRUCKS	5		
SECTION OF LINE AND STATIONS	Number of				TOTAL REVENUE	OUT. WARDS TONS	INWARDS		out	WARDS			INWA	RDS	
	Passenger Journeys	Revenue	Revenue	Revenue				Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Piź
SECTION NO.51 DIHOQLA - YAAPEST ARKONA ANTWERP TARRANYURK JEPARIT ELLAW	1 8 8 36	58 196 9 <b>5</b> 2980	2 8 4 3 17 1 115 1 7	4293 9 7 8667 2 7 11150 11 5 9904 19 2 7027 1 6	4293 15 <b>3</b> 8670 10 5 11164 17 11 10049 9 7 7027 1 6	5473 10226 15973 10610 8863	565 970 772 3371 422	59 86 20	3	5	21	28 1	2	3	
PULLUF Ra1430W Albacutya Yaapeef	1 139	1 11 122 0 4	7 5 116 4 5 17 4	8303 19 9 20404 14 4 3217 7 9 6588 14 0	8304 9 1 20642 19 1 3217 7 9 6589 11 4	10829 21547 5834 10873	503 9850 154 985	173 16	17 2	16	19	77	4	2	
SECTION NO.52 <u>JEFABIT — YANAQ</u> DETMA Lorquon Netherby Yanag	2 3 3	11 3 6 5 1 5 0	2 11 1 8 7 6 9 70 3 14 2	7587 16 7 9324 11 6 8285 14 3 10513 1 5	7587 19 6 9326 11 4 8292 10 6 10518 0 7	9565 11983 10093 11526	485 749 1007 1245	39 51 34 19	17 7	1		6 3 1 1			
SECTION NO.53 <u>HELBOURNE OUDGEWA</u> KENSIHATON NEWNARKET NEWNARKET SHOW SIDING ASOCT VALE WOONEE PONDS	1266003 995908 41975 1634626 2159621	19445 0 11 16991 12 11 1061 17 5 28212 5 10 42121 6 2	250 15 10 308 18 4 504 3 6 857 18 4	13367 10 1 41124 2 2 538 14 8 3 4	33063 6 10 58424 13 5 1602 1 6 28716 9 4 42979 7 10	57305 1725 112	112340 24453 12 2 5	8962 46	5312 96	854 45	45	38793 24	26112 38	937 43	16
ESSENDON Glenberviz North Essendon Pascoe Vale Glenrov	2864859 491672 423451 484698 334868	60176 16 3 10269 6 4 8264 14 1 9367 11 4 6986 1 2	1334 13 5 86 8 11 83 11 10 185 9 3 119 15 3	522 19 6 1350 2 11	62034 9 2 10355 15 3 8348 5 11 9553 0 7 8455 19 4	392 5506	24148 24333								
BROADWEADDWS Sowerton Craisizburn Donnybrook Beveridge	119679 9689 947 2308 1226	3238 11 1 242 3 7 81 19 0 194 9 9 116 5 4	78 11 2 19 9 21 11 6 42 1 2 21 2 1	408 6 10 478 18 1 397 13 2 271 1 1 481 4 6	3725 9 1 722 1 5 501 3 8 507 12 0 618 11 11	242 127 21 129 372	1025 445 1072 270 141	75 57 77	34 14 43 44	11 4 11 2	2	208 75 51 76	175 64 28 23	15 3 10 1	
WALI.AN Heathcote Jungtion Wandong Kiligre East Broadford	5360 3562 3694 5401 13716	617 11 3 346 15 11 447 13 4 1073 4 4 3078 3 10	51 1 4 7 8 3 24 9 3 78 3 11 222 10 10	470 16 3 366 1 7 800 4 3 2225 17 2	1139 8 10 354 4 2 838 4 2 1951 12 6 5526 11 10	198 1356 184 4979	456 3 214 99 2289	91 114 42	62 108 19	3 8 7	1	122 3 99 62	59 92 30	4 11 15	• 1

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			OUTWARDS T	RAFFIC		GO TON	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		ουτ.				N	JMBER O	FTRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		OUTV	WARDS			INWAR	NDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	P
NG DOUGALI. Taliarook Dysart (defence siding) Seyndur Seyndur Nobilization sidin	4139 2655 46377 6	704 10 9 1050 18 9 14395 2 11	4932 74003	932 1 1	5706 7 0 2069 16 10 1982 19 10 24402 11 5 1860 11 1	7508 2116 904 10938 996	26142 729 202 9788 180	83 208	24 178	11 22	6	25 211	14 211	7 27	
MANGALORE Avenel Monea Locksley Lokawood	637 2462 51 516 1892	201 14 5 674 18 6 10 6 3 122 4 6 509 17 5		222 5 9	787 11 4 2368 3 5 47 1 7 371 11 2 3729 6 4	966 2405 5 60 4107	514 1642 42 168 1391	21 53 4 33 161	22 22 8	1	3	10 33 9 24	3 15 1 5	2 1 5	
GRELGATON Euroa Balvaltun Violet Town Băddagiinie	116 12677 131 5084 1337	42 10 11 4799 9 10 36 7 11 1439 10 1 412 2 1	20 12 0 722 5 5 4 8 3 174 14 7 47 1 11	4078 12 7	262 18 3 13309 3 3 581 9 3 5692 17 3 1720 19 3	117 5484 46 2912 481	38 5898 117 2331 1091	556 90 260 87	140 56 66	13 9 2	1 8	180 9 137 51	110 47 18	14 17	
SCHALLA WINTON TOMMONAN WANGNAATTA BOWSER	40116 296 4196 50834 135	15128 7 2 56 15 4 930 9 10 27018 5 2 37 0 4	70 18 8	3958 18 7 28094 16 7	37687 11 9 258 4 10 4960 7 1 57257 1 5 2333 4 11	13395 336 2558 18388 1413	13893 890 1446 39689 366	10 <i>6</i> 9 304 599 164	585 48 1 105 72	39 2 159 14	73 303	436 93 304 52	260 29 370 45	60 118 6	
SPRINGHURST Chilfern Barnawartha Wolonga Dandiana	8156 69 <b>76</b> 2387 12989 6	3794 0 9 1969 1 10 971 8 0 6748 5 10 17 7	98 14 0 132 19 3 61 4 3 1582 16 4	7558 10 1 1994 12 2 2149 6 8 56147 19 0 14390 13 1	11451 4 10 4096 13 3 3181 18 11 64479 1 2 14391 10 8	8329 2295 1235 5644 3137	2255 1832 1142 159666 2877	249 11 112 2102	61 38 60 3337	4 6 8 445	283	34 11 16 681	4 24 17 538	12 16 3 291	
BANDIGRD BANDOLIEF Bonegilla Stopfing flage NC.37 Ebden	5 64 130	72 492 3035	2 6 1	1 1733 18 17 112 16 4 828 5 9	11733 18 11 112 16 4 7 2 4 9 2 860 15 3	2550 65	188 1 317	71	48	2		5		1	
HUCN STOPPING PLACE NO.38 BOLGA TATONGA TALLANGATTA	796 22 34 28 6322	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	12 16 4 354 19 2	4095 15 11 4 11 2 416 5 9 9566 1 7	4438 6 10 2 4 8 10 12 2 420 13 0 13447 9 9	1941 3 1659	2494 125 5828	17 189	62 38 578	1 61	135	2 7 89	4 79	1 75	
BULLICH DARBYSHIRE Koetong Shelley Beetoomba	1	634	12 467 1711	54 2 8 34 12 7 611 7 11 2309 7 2 848 18 1	54 2 8 34 12 7 611 9 1 2319 17 1 850 6 0	48 32 33 485 11	90 1 10 40 1085 263	5 19 16	74 148 79			6 9	13 35	2	
WABBA CUDGEWA	4	18 5 1	46 8 9	5 11 17983 11 2	5 11 18048 5 0	2191	5786	119	1376	46	30	25	122	51	

GOODS OUTWARDS TRAFFIC LIVE STOCK TONNAGE GOODS AND PARCELS, ETC. NUMBER OF TRUCKS PASSENGERS SECTION OF LINE LIVESTOCK OUT-AND STATIONS TOTAL WARDS INWARDS OUTWARDS INWARDS Number of REVENUE TONS TONS Revenue Revenue Revenue Passenger Journeys Cattle Horses Sheep Cattle Horses Pigs Sheep Pigs SECTION NO.54 4662 12 8 4662 12 8\* 1501 1291 BROADSTORE SECTION NO.55 CORUNG LINE 8510 1 6 4090 16 6 10481 9 9 9978 3 1 11203 9 5 141 15 8 84 10 5 242 7 10 1331 4 9 703 0 0 20849 63 24 351811 261682 316670 4461 5115 17 10 3252 80 MACAUL AY 4006 6 1 10239 1 11 7006 5 6 9781 15 11 FLEMINCTON BRIDGE ROYAL PARK 23264 12384 1640 12 10 718 13 6 1636 457 390078 568898 SOUTH BRUNSWICK BRUNSWICK 10311 9 1 18591 10 4 31015 16 10 6476 9 5 11754 17 4 559827 926827 1480950 308489 585905 466 4 9 927 13 3 1099 14 7 146 9 8 134 18 5 9845 4 4 4338 777 7? 43499 22680 6131 ANSTLY 2153 2 11 1626 17 1 272 18 8 15510 14 2 28289 5 2 6057 1 1 MORELAND COPURG RATEAN 11619 18 11 MERLYNSTON 2205 13 9 10 16 9 515 9 4 347 0 2 75 14 0 2146 12 9 10 16 9 508 12 4 347 0 2 74 8 7 113114 776 26547 59 1 0 FAWKNER STOPPING PLACE NO.13 6 8 2 GAMPBELLFIELD 14917 3893 STOPPING PLACE NO.14 1 5 5 NORTH CAMPBELLFIELD SECTION NO.56 PRESTON - WHITTLESEA 2596 6 3 7730 7 5 1627 7 9 4657 5 5 404 8054 301 84 300 2 5 2017 3 6 1627 7 9 1994 15 6 3833 12 5 132709 249932 19646 53953 1442 NORTH FITZROY FITZROY 4585 1 5 4849 3 9 12 4 0 279100 4962 0 4 RUSHALL 112 16 7 309754 MERRI 11256 17 1 10451 17 8 14785 18 2 15438 11 8 22959 10 6 415 3 0 258 7 9 328 15 0 659 13 8 321 10 5 2818 14609 1673 0 3 578464 555645 667336 9168 14 8 NORTHCOTE 10193 9 11 12786 15 2 14096 6 10 22638 0 1 CROXTON 1670 **8** 0 682 11 2 2917 539 70 359 3 27853 THORNBURY 715912 1081848 BELL PRESTON 29460 8 8 27890 14 7 642 12 5 288 2 0 29172 6 8 1432339 268 7664 REGENT 494 12 5 375 11 1 27020 11 1 1297739 36539 RESERVOIR 6 19 6 635 12 1 372 KEON PARK 1 3 0 936 4 6 1 30 2 18 10 1820 FOWLER'S SIDING 2 30 5 0 903 08 39145 THOMASTOWN 1 14 2 5 9 2 5 84 1 14 7 1131 9 8 14 2 9 20 17 7 1215 STOPPING PLACE NO.8 1 36 9 0 64 3 8 41276 380 613 1030 17 0 EPPING STOPPING PLACE NO.34 2 1 20 17 7 155 3 STOFFING PLACE NO.39 769 6 1 9 13 7 22 12 5 737 Ö İ 27395 SOUTH MORANG

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			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		оυт.				NL	IMBER O	FTRUCK	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
STOPPING PLACE NO.33 Stopping place No.9 MERNDA Stopping place No.26 Yan yean	971 1322 29906 1065 9011	20 6 7 58 3 10 903 15 0 44 13 5 411 4 7	27 7 2	34 17 2 121 13 5	20 6 7 58 3 10 965 19 4 44 13 5 548 5 11	50 276		5	3	4		8	3	3	
STOPPING PLACE NO.10 Stopping place no.17 Whittlesea	1959 553 51123	134 19 4 42 10 8 2622 4 4	120 16 11	2777 5 3	134 19 4# 42 10 8# 5520 6 6#	5893	2161	13	33	2	4	27	12	11	
SECTION NO.57 WALLAN - BENDIGO LESLIE Bylands Kilmore Willowgavin Moranding	13 545 3455 111 105	1 13 6 50 1 6 707 16 6 23 1 11 10 1 3	217 3 9	12 8 100 14 11 812 17 7 151 2 2 25 0 4	2 6 2 151 3 2 1737 17 10 177 10 10 43 4 1	46 615 120 19	30	38 40 41	6	3	17	25 47 15 3	4	4 5	126
HIGH CAMP Pyalong Stopping place Stopping place Tgoborac	299 593 164 58 907	68 19 1 129 7 2 13 14 5 14 12 4 221 3 9	8 19 11 14 5 11 16 13 1	3037 55 4463 18 0 2836 17 11	3115 4 5 4607 11 1 13 14 5 14 12 4 3074 14 9	94 10 12532 5979	110 184 405	80 84 72	8 6	1		21 37 25	5 1 7	22	11
STOPPING PLACE Stopping place Stopping place Stopping place Argyle	4 209 54 9 712	6 8 20 8 7 12 18 0 2 12 3 153 19 3	18 5 n	2568 19 2	6 8 20 8 7 12 18 0 2 12 3 2741 4 4	5590	103								
STOPPING PLACE STOPPING PLACE STOPPING PLACE HEATHCOTE DERRINAL	6 66 441 3094 1	1 7 0 17 2 5 157 5 2 973 18 4 1 1	127 8 5 9 1	6638 3 2 1331 3 2	1 7 0 17 2 5 157 5 2 7739 9 11 1331 14 2	11504 2654	2384 63'	69 22	1 10	8	4	67 11	31 2	71	3
KNOWSLEY Hagham Akedale Longlea Rangelea	1	18	1 14 6 14 0	4483 12 2 1332 11 2 2024 19 1 275 6 9	4488 8 4 1332 11 2 2025 13 1 275 6 9	8528 1923 3603 568	221 18 210 38 33	95 25	1 5	4		113 17	2 15	1	
SECTION NO 58 <u>WANSFIELD LINE</u> TRAWOOL GRANIJE KERRISDALE HOMEWOOD YEA	99 27 193 115 1088	24 18 3 6 14 4 44 2 4 35 14 2 429 14 4			100 0 7 6 14 4 195 6 3 768 3 2 4959 7 11	46 54 51 2626	37 389 552 4986	14 16 198 282	16 33 165	2 2 14	9 7	15 7 25 224	11 10 11 1	1 2 20	

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			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск				
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		out-				NU	MBER O	F TRUCKS	5			
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL Revenue	WARDS TONS	INWARDS TONS		ουτι	WARDS			INWA	RDS		
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs	
CHEVIQI MOLESWORTH CATHKIN YARCK KANUMBRA	15 50 120 139 47	6 7 H 26 4 4 34 14 2 67 14 2 18 14 2	14 13 8 20 8 4 22 0 3 7 4 4	294 10 9 827 11 9 91 15 9 1157 10 0 334 6 0	300 18 8 868 9 9 146 18 3 1247 4 5 360 4 6	84 177 64 587 22	117 459 170 640 227	25 36 120 57	1 31 1 24 2	2		9 14 35 43 13	17 42 6 1	1 25		
MERTON WOCDFIELD BONNIE DOON MAINDAMPLE	71 21 160 85	41 15 9 8 16 10 63 10 3 22 8 0	12 15 8 3 8 9 25 5 5 3 2 2	1254 12 1 770 19 6 2170 3 2 1247 3 2 2956 2 7	1309 3 6 783 5 1 2258 18 10 1272 13 4	989 468 997 151	1111 255 770 606	48 69 110 91	12 13 82 62	5 1 1		10 10 23 11	25 3	4 5 2		
PHOSPHATE COMPANY'S SIDING MANSFIELD	1235	605 2 8	300 17 7	14940 19 0	2956 2 7 15846 19 3	3633 6130	6688	716	535	17	1	84	48	19		
SECTION NO 59 <u>Alexandra Libe</u> Koriella Alexandra	6	1 10	52 2 6	430 1 11 6267 8 0	430 1 11 6320 11 6	350 5108	213 5784	49 126	105	12	35	12 87	36	1 15	2	
SECTION NO.60 <u>SEVMOUR - WYWEE</u> TABILK NAGAMBIE WARNRING MURCHISON EAST ARCADIA	302 329i 327 4000 1065	106 4 10 1113 13 1 115 2 5 1426 12 8 298 12 7	18 0 6 201 16 9 16 8 1 114 8 6 33 3 9	2245 9 4 6633 4 8 2269 8 6 2949 2 10 1970 14 6	2373 14 8 7948 14 6 2400 19 0 4490 4 0 2302 10 10	3007 10158 3522 1422 1731	369 1680 361 644 681	123 213 75 334 166	26 35 7 52 15	10 12 1 17 3		90 224 39 214 81	5 62 40 51 13	10 11 4 17 5		
TOGLAMBA Mooroopna Sheffarton Congupna Tallygaroopna	2454 6683 30898 195 2052	643 4 2 3535 1 3 15431 4 4 87 5 9 740 1 8	68 14 6 399 3 1 2717 12 9 3 7 2 56 13 0	3341 16 4 20774 17 5 43501 17 7 381 11 3 2349 3 5	4053 15 0 24709 .2 7 61650 14 8 472 4 2 3145 18 1	3301 24450 40026 168 2745	1184 21466 49735 1018 2165	160 64 528 36 50	25 18 151 5 9	3 8 143 2 4	131	71 51 243 26 15	25 17 84 10 12	6 18 37 4	1 27 1	
WUNGHNU Nuwurkah Katunga Stratherton Mywee	2137 12015 229 815 83	4 12 14 3 6002 3 3 97 6 6 338 14 4 27 15 10	24 17 0 424 13 2 12 17 6 74 4 11 12 4 4	2638 5 H 5227 7 H 3455 9 4 3169 13 4 1281 0 2	3075 17 2 11654 4 4 3565 13 4 3582 12 7 1321 0 4	3416 4903 5221 3375 1769	479 6061 804 633 159	54 67 73 103 29	9 19 8 19	1 9 6 4		30 71 46 14 5	2 26 8 8 10	*	ŧ	
SECTION NO.61 MURCHISON EAST COLBINARD MURCHISON HAMMOND WARANGA RUSHWORTH	1N 207 6 3899 10	27 2 6 1 15 2 1894 8 11 6 8	45 53 223 3 П	1577 19 0 635 7 4 232 12 0 9167 17 11 1464 2 8	1650 6 9 637 2 6 232 12 0 11285 10 9 1464 9 4	3100 1402 426 14523 2658	1275 2036 19	28 12	5	2		າ ເກີ ເຫັ	10 1	1 5 1		
ERWEN WANALTA Colbinabbin	5 53	1 17 9 33 8 11	983	1679 18 9 7402 0 5	1681 16 6 7444 17 7	2631 10608	191 1275	31 55	3	2		21 3		1		

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	TOCK			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		0UT-				N	JMBER O	F TRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		out	WARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO.62 GIRGARRE LUIF STANNOPE GIRGARRE	465 121	246 19 11 58 9 2			4140 03# 1887 31#	2782 1343	3799 2089	123 52	22	2		23	4	2	
SECTION NO.63 <u>Toolamba - Echuca</u> Hendersyde Tatura Byrneside Werrigum	82 4804 208 2321	36 5 6 2062 13 0 127 0 8 864 4 5	310 14 3 112 16 4	6713 17 2 470 11 0 3266 10 10	36 5 6 9087 4 5 597 11 8 4243 11 7	3718 229 2304	236	22 1 54 130	164	28 1	131	130 16 45	102 8 62	26 1	19
KYABRAN	24119	4171 9 5	586 13 n	23497 3 4	4243 11 7 28255 6 8	2304 18226	15088	130 370	304	29	163	166	232	20	
RY VALLEY STOUPING PLACE NO.32 TONGALA STOPPING PLACE NO.28 ROYUGA	193 155 25193 150 1089	61 11 0 74 0 10 1972 1 6 45 5 3 211 2 2		5190 15 10 652 18 6	61 11 0 74 0 10 7376 0 1 45 5 3 885 11 9	2780 329	4990 612	110 62	92 2	7	95	39 23	31 30	1	
KANYAPELLA STOPPING PLACE NO.30	28 110	16 3 1 17 15 7			16 3 1 17 15 7		17								
SECTION NO.64 KATAMATITELLINE PINE LODGE LANROCK COSGROVE DOOKIE YABBA SOUTH	202 590 2370 5	38 17 9 124 12 n 749 6 2 17 5	9 15 5 126 15 8	4087 18 11 510 13 3 5100 13 0 4600 7 9 109 5 6	4126 16 8 510 13 3 5235 1 4 5476 9 7 110 <b>2</b> 11	5541 1157 6691 5392 160	<b>889</b> 764 1661 69	58 78	8	2					
YAGBA NORTH Youanmite Katamatite	119 227 481	47 11 0 71 6 9 270 14 4	10 6 7 7 1 1 34 15 0	3567 18 7 2549 18 4 5666 17 4	3625 16 2 2628 6 2 5972 6 8	4556 3340 6203	563 488 1258	51 58 129	23	1 5	12	1 10	3		
SECTION NO.65 <u>Plocla Line</u> Waala Mathalia Barwo Picola	234 1290 14 750	85 12 9 655 12 5 4 2 0 343 7 0	8 8 11	4397 9 6 10398 8 11 38 8 9 14793 16 5	4495 2 4 11271 7 6 50 19 8 15187 5 9	64 19 12463 23 2 1918	404 2273 27 1057	43 170 110	4 6 28	7 2 9	1	1 5 3	4	1 1 5	
SECTION NO.66 <u>COBRAM LINE</u> YARROWEYAH COBRAM	109 1779	52 13 11 1 159 7 9	12 14 3 328 14 11	867 13 21098 103	932 9 5 22586 12 11	838 20030	885 7988	42 502	7 65	2 6	1 40	3 35	4 19	5	

			OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND						NL	JMBER O	FTRUCKS			
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	OUT- WARDS TONS	INWARDS TONS		ουτ	WARDS		ļ	INWA	RDS	
(p) we are not in the starting any specific a construction of provide and and the provide and t the provide and the provid		and a subscription of the same						Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	-
SECTION NO.67 BENALLA CAKLANDS CHESNEY GOBRAMBAT NOORAMUNGA DEVENISH ST. JAMES	2 2225 253 2654 3277	1 10 491 12 3 28 14 1 593 10 9 942 7 9	24 4 tt 5 2 102 3 3 62 15 tt	8 7 9 6486 15 8 35 8 0 6774 6 10 7864 3 0	8 9 7 7002 12 10 64 7 3 7470 0 10 8869 6 8	11 8034 30 7879 9372	1426	174 138 174	16 12 9	14 14 1		30 28 59	6 10 2	2 16 1	
TUNGAMAH Telford Yarrawonga Mulyarra Mulyarra	4233 571 8598	1127 9 0 169 9 7 5917 11 4	80 0 9 6 4 3 486 3 4	7790 19 4	8998 9 1 4677 19 2 31936 4 3 187 7 1 1534 9 %	8994 6333 28013 9 2408	1342	168 48 671	15 16	1 9		58 17 241	11 33	16	
SLOANE WARRAGOON RENNIE SANGER WANGAMONG			1 5 1 4 9	4777 18 9 3424 11 3 3485 15 1 3353 19 2 3221 5 4	4777 18 9 3424 11 3 3485 16 6 3355 3 11 3221 5 4	6154 5289 3254 3451 3808	372 438 983 700 168	57 23 118 210 48	8 8 10 10	3	6 5	4 20 20 8	3	1	
SECTION NO.68 TATONG LINE VACUUM OIL COIS SIDING LINA TATONG				185 4 6 9 19 1	185 4 6 9 19 1	282 9	44 15 1								
SECTION NO.69 Whitfled Line Targoora Laceby Oxley Skehan Docker	8 21 112 34 76	4 3 18 1 6 7 9 2 17 3 6 10 11	7	5611 77115	4 3 18 1 11 15 3 2 17 3 84 13 8	6 95	231 471								
BYRNE Moyhu Angleside Claremont Dwyer	66 182 80 39 48	6 7 9 18 13 11 7 15 11 3 7 5 3 17 0	970	1462 6 0	6 7 9 1490 6 11 7 15 11 3 7 5 3 17 0	725	1164	3	12	3		1	54	6	
EDI NYEM King Valley Jahrott Pilfer Whitfield	203 14 35 8 16 367	19 7 2 1 1 4 3 2 17 0 1 18 7 39 13 3	2 13 4 7 9 13 0 7	88 3 10 51 4 8 738 6 7	110 4 4 1 1 4 54 15 7 17 0 1 18 7 791 0 5	74 35 526	247	8	29	1		1	3	2	

			OUTWARDS T	RAFFIC		GO TON	DDS NAGE				LIVE S	госк			_
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		OUT-				NĻ	IMBER O	FTRUCKS	;	and a second	
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		our	WARDS			INWA	RDS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
SECTION NO.70 <u>YACKANDANDAH LINE</u> LONDRIGAN TARRAWINGEE EVERTON BAARMUTHA BEECHWORTH	96 361 632 41 5589	27, 17 10 37 0 7 182 14 10 4 8 3 2507 1 4	11 9 6 2 8 4 6 11 3 1 4 558 9 7	21 5 11	893 15 3 246 14 4 1059 15 1 25 15 6 6544 7 3	955 271 450 17 3354	281 281 579 16 8800	28 31	25 9	6	2	5 60	1 57	2	
WOORAGEE Yackandandah	11	9 17 7	7 9 8	15 13 0 850 4 4	15 13 0 867 11 7	19 716	165 1853								
SECTION NO.71 BRIGHT LIAE BROOKFIELD Bowman Gapsted Wyrtleford Gyens	252 427 237 2560 148	34 17 3 135 10 6 78 2 1 1341 14 2 72 3 5	15 8 11 16 5 2 8 7 182 18 8 9 12 7	7650 16 2	163 1 11 951 16 11 203 5 6 9175 9 0 2969 4 0	140 321 94 4511 2475	195 800 126 4920 789	41 58	28 29 <b>0</b>	3 5		9 5 22	3 15 6	5 4 1	1
EUROBIN Porepunkan Bright	67 671 777	34 17 2 491 9 7 475 18 2	11 6 8 27 0 6 118 2 8	310 0 10 178 13 6 8724 17 2	356 4 8 697 3 7 9318 18 0	222 173 7732	406 545 7592		4	2 5		1	2	1 6	
SECTION NO.72 <u>Petchelba fast liy</u> f Bogrhaman Peechelba fast	2	50	164	2659 12 10 9137 4 7	2659 12 10 9138 15 11	3228 12606	332 545	73 106	1			2	3		
SECTION NO.73 <u>Wangunyah Line</u> Lilliput Rutherglen Wangunyah	41 4323 4143	12 11 10 2022 5 5 2469 19 7	10 1 260 1 3 328 18 10	5 11 6 17391 7 9 14484 11 1	18 13 5 19673 14 5 17283 9 6	3 19604 12377	89 5584 14400	рд 479	14 34	28	9	2 69	11 13	11 14	
SECTION NO.74 <u>Helbourne - Orbost</u> Hawksburn Toorak Armadale Malvern Caulfield	1051749 772538 1204780 2153057 3155306	19567 2 4 16296 1 9 25747 11 10 48387 6 7 84744 19 3	249 5 7 259 10 3 379 17 2 833 2 5 1354 7 11	470 13 0 148 3 1 1171 16 11	19816 7 11 17026 5 0 26127 9 0 49368 12 1 87271 4 1	138 135 785	23511 14608 12287			70			1	85	
CARNEGIE Murrumbeena Hughesdale Oakleigh East Oakleigh	1953411 1811474 1205263 3164979 227373	42226 8 2 39044 3 3 26297 7 6 74468 14 2 4692 7 1	398 5 11 4 10 19 4 348 18 3 1198 0 9 331 6 11		42624 14 1 39525 12 7 26646 5 9 82404 7 0 5023 14 0	132 8151	1 5109 1 44092								

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			OUTWARDS T	RAFFIC		TON	NAGE				LIVES	TOCK			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		о <b></b>				NL	IMBER O	FTRUCKS	;		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		OUT	WARDS			INWA	RDS	
·	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pi
GLAYTON Springvale Sandown Park	4 16818 778592 638	9420 17 5 19832 0 9 32 6 5	524 7 7 707 4 8	94 11 3 5219 12 9	10039 16 3 25758 18 2 32 6 5	131 3711	2165 19246								
NOBLE PARK Dandenong	641427 1113592	15490 14 2 43412 8 8	271 12 9 2640 0 3	10030 14 9	15762 6 11 56083 3 8	7658	26675	2	596	128	144	63	2116	213	8:
HALLAN Narre Warren Berwick Beaconsfield Officer	3034 9271 24449 16331 7684	104 4 1 478 11 8 1455 18 11 1066 0 5 571 16 0	2 15 5 179 14 9 92 1 3 56 4 1 52 7 1	3 7 9 2283 17 10 355 13 9 186 0 8 611 8 1	110 7 3 2942 4 3 1903 13 11 1308 5 2 1235 12 0	3 5743 119 179 726	96 1669 2322 693 1272	3 52 19	18 28 1 28	8 15 20 1		5 5 10 24 15	12 65 21 10 17	11 13 8 3	
PAKENHAM NAR NAR GOON TYHONG GARTIELD BUNYIP	23758 14146 6669 11907 6965	2532 1 10 1414 17 10 940 9 4 1932 16 7 1503 14 6	288 5 1 97 17 9 50 10 3 130 15 11 125 4 0	1845 0 3 313 13 1 1465 6 8 1598 2 6 2030 10 8	4665 7 2 1826 8 8 2456 6 3 3661 15 0 3659 9 2	1652 215 2172 2306 3043	6041 2480 1563 2454 3654	53 16 6 4 19	39 21 13 53 43	1 2 4 11	3	94 17 18 11 30	92 63 9 23 6	3 1 3 4	
LONGWARRY Drouin Warrasul Nilwa Darwuw	6962 14771 64222 1685 1208	1386 11 4 3803 3 11 19123 15 4 212 8 9 262 19 5	116 12 5 329 14 0 1275 19 6 23 13 10 38 4 11	1962 11 9 3225 3 10	3465 15 6 7358 1 9 31849 6 9 462 2 2 1036 1 10	2305 4961 6246 952 492	7810 13088 38207 579 1211	25 14 186 24	20 9 1137 2 154	1 18 18	277	60 31 255 16	64 32 388 51	4 11 30	
YARRAGON TRAFALGAR Moe Yalloyrn Morwell	4344 13356 33005 11 23613	1214 16 3 4070 18 2 12201 9 8 6 2 11 8270 5 8	113 2 1 342 10 11 468 9 0 246 19 10 570 13 5	4009 6 10 5236 8 3 3525 0 5 344000 3 10 3912 15 7	5337 5 2 9649 17 4 16194 19 1 344253 6 7 12753 14 8	5797 3920 3135 7071 <b>50</b> 1178	49 <b>8</b> 0 10711 6890 16433 9377	14 75 10 85	162 437 75 354	35 1 1 13	134 81	33 129 47 13 135	32 237 63 121	4 33 9 1 22	
MARYVALE Traralgon Loy yang Flynn	25382 40 276	9305 18 5 21 7 fl 112 7 3	771 15 11 4 4 0 76 8 2	95756 5 8 9153 11 7 922 12 11 2839 0 3	95756 5 8 19231 5 11 21 7 11 1039 4 2 4051 6 9	77401 5740 73 722	149781 15264 21 591 1685	121 26 183	316 103 154	33 32	269	93 49	153 10 65	20 2 1	
ROSEDALE	4929 769	1135 18 4 345 10 3	29 17 8	2316 5 3	2691 13 2 75 3 11	1370	599	167	100	_		4	4	2	
FULHAM Sale Montgomery Stratford	68 25814 1 2766	345 10 3 38 9 3 15155 2 3 7 4 1309 2 8	1228 0 1 140 10 0	36 14 8 15882 17 9 219 18 1 3944 16 6	75 3 11 32266 0 1 220 5 5 5394 9 2	53 9360 313 4229	213 26538 240 1542	286 94	467 79	48 5	102	68 2 51	39 48	34 12	
MUNRO Fernbank Linderow Hillside Bairnsdale	146 518 1445 261 19702	28 7 4 190 6 0 755 3 3 116 8 11 16083 16 0	1 5 2 13 15 8 58 19 5 34 17 0 1108 11 2	1508 4 1 2571 11 8 7361 18 10 2027 8 5 27127 5 2	1537 16 7 2775 13 4 8176 1 6 2178 14 4 44319 12 4	2534 4940 9478 2167 14498	232 379 1769 289 23537	9 40 20 750	68 100 1063	5 2 65	17 182	13 125	12 5 183	4 58	

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			OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		ουτ-				NU	JMBER O	FTRUCK	5		
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS	INWARDS			WARDS			INWA	1	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	5
NIGHOLSON				399 19 5 3 9 3	399 19 5 3 9 3	813	98								
GLAYBANK BUNBERRAH			13 9	2010 19 0	2011 12 9	3107	1388 197	41	7		15	1	34	1	
MOSSIFACE BRUTHEN	37	6 12 11	2 17 1 54 9 11	3411 0 11 13906 15 9	3413 18 0 13967 18 7	10634	4906	26	136	2		i	27	3	
COLQUHOUN			1	271 9 8	271 9 8	195									
NOWA NOWA	56 54	6 16 9 4 17 3	39 13 n 5 n	8140 6 6 6 4614 18 0	8186 17 2 4620 1 2	8230 3329	2542 48	25	27	3	3	6	•	3	
TOSTAREE WAYGARA	6	96		194 3 10 41751 3 8	194 13 4 41914 0 11	183	8866	114	748	32	155	56	93	38	
ORBOST	76	1599	147 7 6	41/51 30	41714 0 8										
SECTION NO.75 STONY POINT LINE							00090								
GLENHUNTLY	2081258 2121325	46702 3 5 45556 11 5	451 17 0	412 5 11	47566 6 4 45981 12 6	236	20080			1				1	
ORNOND MC KINNON	1351695	29435 54	425 1 1 218 14 4		29653 19 8 44232 17 5										
BENTLEIGH MOORABBIN	1952061 822855	42915 7 4 19227 10 10	1317 10 1 651 18 3	825 15 0	20705 4 1	527	12994			8				6	
HIGHETT	707029	15683 4 5	357 6 7		16040 11 0		1							1	
CHELTENHAM	1084287	27028 11 3 42045 0 0	717 0 6 551 9 8	348 18 1 74 14 3	28094 9 10 42671 3 11	650 138	10417 7451							17	
MENT ONE PARKDALE	1566726 1175586	31256 10 4	237 19 10		31494 10 2	9	5302			28			1	22	
MORDIALLOC	1083922	31999 19 7	509 14 9	120 11 1	32630 5 5	9							ŗ		
ASPENDALE	271796 25 <b>4607</b>	10122 18 4 21461 3 II	72 53 218 13 1	596	10200 13 1 21679 17 10	ļ	1174								ļ
EDITHYALC CHELSEA	1174603	34806 15 3	356 7 0	147 7 8	35310 9 1	87 18710	3921								
FORSYTHIS SIDING	286800	10783 3 0	67 16 1	3622 2 11	3622 2 H 10850 19 1	10/10									
	351716		189 17 1	204 1 8	13725 11 4	24	511					27	17		
CAREUN SEAFORD	241046	13331 12 7 10399 7 8	171 10 0 1658 7 8	1731 15 2 1519 5 10	12302 12 10 62399 3 1	9191 5634	660 6404		1	6		18	5	9	1
FRANKSTON LANGWARR IN	940242	59221 9 7 11 5 5	1000 / 0	10 10	11 17 3	4	163			1		14	12	3	
BAXTER	3088	164 18 4	96 12 4	25 0 4	286 11 0	13	185						18	5	
SOMERVILLE	11080 4898	851 2 8 507 9 5	103 19 7 155 18 4	870 17 2 2029 15 6	1825 19 5 2693 3 3	684 2100	3646 1324		2	4	3	41	1	5	1
TYABB HASTINGS	1 1057	1100 10 B	121 13 9	735 5 7 437 1 8	1957 10 0	710	1092 528	26	34	1 2	1	30 81	18 41	\$	
BITTERN	3997 30729	643 8 2 14608 7 1	113 17 5	437 1 0	1194 7 3 14937 7 8	12	1430		54	-			_		
CRIE POINT	59454	5071 16 0			5071 16 0									2	
CAIB POINT NAVAL BASE STONY POINT	3989	789 9 2	315 9 9	186 13 1	1291 12 0	210	556			1		23	4	2	
SECTION NO.76								10				76	12	3	
NORNINGTON LINE			2 19 8 70 12 9	384 16 4 225 19 9	387 16 0 296 12 6	410	1103 4931	19	73	7		76 9	33 2	4	

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			OUTWARDS T	RAFFIC		1	ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PAS	SENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		OUT-				NL	JMBER O	F TRUCKS	5		
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAI. REVENUE	WARDS TONS	INWARDS TONS			WARDS			INWA		
		·····						Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pig
SECTION NO.77 <u>RED HILL LINE</u> Balmarring Merricks RED HILL	2	62	4 8	33 10 11 392 14 7 1030 0 4	33 17 1 392 14 7 1030 5 0	26 169 1733	671 1078 2933	42	15	1	1	1	2	1	
SECTION NO.78 <u>DAVDENONG - PORT ALBERT</u> LYNDHURST CRANBOURNE AND SIEINGS CLYDE TOORADIN DALWORE	1971 13515 3816 3578 2260	105 6 2 1009 4 2 346 12 6 434 0 3 229 6 3	4 16 3 83 17 11 24 18 0 31 12 11 41 3 7	782 1 9 6460 4 10 99 2 5 242 15 11 125 5 9	892 4 2 7553 6 11 470 12 11 708 9 1 395 15 7	2090 26674 63 125 303	761 6578 666 345 436	10 19 19	18 35	5 2		1 72 60 21 2	11 124 13 24	11 1 1 1	4
KOO WEE RUP Monomeith Caldermeade Lang Lang Nyora	14768 1062 1482 4399 5072	1917 19 5 101 15 5 282 14 11 935 13 1 1163 6 7	151 19 7 3 14 3 14 5 7 163 18 3 63 13 7	6529 2 6 243 17 4 189 11 4 411 6 7 1217 3 0	8599 1 6 349 7 0 486 11 10 1510 17 11 2444 3 2	15377 4 3 129 1626	3838 645 554 2632 4959	16 9 34 22	74 80 55 29 96	11 3 5 11 1	1	29 9 59 5	53 92 44 53 24	2 1 15 6	
LOOH Jeetho Bena White <b>law</b> Koruuburra and coal	3346 473 1246 20	668 8 8 120 8 11 337 16 11 2 16 7	60 2 3 3 0 8 23 8 3 6 8	960 9 6 79 13 5 332 1 2 1 13 4	1689 0 5 203 3 0 693 6 4 4 16 7	404 72 86 1	1811 81 1555 1	52 6 21	141 39	3	56	66 9 25	33 19	3	
CREEK SIDING	10874	3679 11 5	619 11	8601 15 2	12901 0 6	9813	15743	69	600	9	124	62 10	237	11	1
KARDELLA Ruby Leongatha Knox Siding Gwyther	452 474 11435	100 96 107 99 4499 1 11	10 5 7 127 8 11 950 14 0	157 4 9 406 10 8 11666 13 10 22 4 3	267 19 10 641 9 4 17116 9 9 22 4 3	17 18 9371 108	342 266 17885 16	31 27 86	71 541	33 33	134	20 99	8 77	42	
KOONWARRA TARKIN , Meëniyan Stony Creek Buffalo	669 940 3893 1403 1122	133 11 2 243 6 7 957 4 8 355 1 1 250 12 5	940 1777 7871 17108 18100	321 4 1 436 9 11 3345 14 6 586 10 1 309 14 6	463 19 3 697 4 1 4381 6 3 959 1 10 578 16 11	45 248 1585 399 51	972 348 5592 1050 691	37 7 44 20 13	18 14 89 39 22	6 1	136	23 1 49 6 16	6 34 7 9	1	
BOYS FISH GREEK Hoddle Foster Bennison	44 2857 335 2341 483	10 7 3 960 9 6 89 14 1 1064 2 4 159 10 1	79 1 4 7 2 6 109 14 5 12 3 2	6 11 2166 2 10 12 13 11 2170 15 7 13 17 6	10 14 2 3205 13 8 109 10 6 3344 12 4 185 10 9	1748 24 1007 6	14 3906 353 5226 254	51 27	79 93	6 4	1 55	17 59	32 47	3 5	
TOORA AGNES Welshpool Hedley Gellicndale	2111 182 2113 325 474	1070 9 10 79 16 4 778 18 6 154 2 2 291 10 6	121 7 10 2 1 92 0 3 13 8 11 30 9 3	2801 17 0 23 2 2 620 7 10 961 17 5 1086 0 7	3993 14 8 103 0 7 1491 6 7 1129 8 6 1408 0 4	12 16 14 250 152 484	4895 389 1625 512 343	26 24 23 26	96 18 74 117	16 4 1 3	76 45 2	36 1 8 7 2	17 1 5 6 6	17 3 2 1	

				OUTWARDS TI	RAFFIC		1	ops				LIVE S					
					GOODS AND		TON										
	SECTION OF LINE AND STATIONS	PA Number of	SSENGERS	PARCELS, ETC.	LIVESTOCK	TOTAL	OUT- WARDS	INWARDS		ουτ	NL WARDS	MBER O	F TRUCKS	INWAI	RDS		
•		Passenger Journeys	Revenue	Revenue	Revenue	REVENUE	TONS	TONS	Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs	
	ALBERION Port Albert	1113	609 16 1 36 17 5	56 9 6 1 13 10	2411 86 56	3077 14 1 38 16 9	867	466 61	42	47		52	8	29		2	
	SECTION NO.79 ALSERTON HOODSIEE YARRAM DEVON CALPOSSIE WON WRON NAFIER WOODSIEE	5364	2919 3 4	401 6 1	7585 0 10 45 16 8 11 12 2 500 3 6 1041 10 8 430 13 8	10905 10 3 45 16 8 11 12 2 500 3 6 1041 10 8 430 13 8	2823 86 811 1858 400	8843 21 43 17 575	84 1 6 24	349 12	15	163	34	62	11		•
	SECTION NO.80 <u>TRIHOLM LINE</u> Bayles Catani Yambathan				7963 7 4 182 13 7 88 16 7	7963 7 4 182 13 7 88 16 7	26395 364 178	2810 1308 844				•	6	1			
	SECTION NO.81 WOMTHAGGILINE WOODLEIGH KENNOT ALMURTA GLEN FORBES WOOLAMAI	807 818 696 897 914	202 19 8 218 7 10 208 3 3 213 9 5 263 7 0	16 3 3	319 1 4 836 5 6 666 13 4 1113 6 1 335 8 0	537 17 4 1065 14 8 890 19 10 1342 5 2 620 10 3	22 37 38 637 32	431 585 351 979 454	16 73 12 21 22	63 169 163 40 57	1		3 42 13 5 14	13 22 49 28 23			100
	ANDERSON MITCHELL®S SIDING Kilgunda Dalyston State Coal Mine Wonthaggi	1502 921 895 14127	345 10 4 238 16 7 295 2 0 5956 15 11	41 17 11 19 1 6 35 8 10 863 13 7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1554 5 7 2467 16 2 262 0 11 2750 18 4 617 3 11 8516 17 0	622 7125 999 302 899	2401 61 5113 1740 7935	21 89 25	65 105 48	2 3	111 6	15 62 58	38 13 29	2	•	
	SECTION NO.82 OUTTRIM LINE JUMBUNNA			1 11	1573 76	1573 9 5	3200	3498	4	2		35					
	SECTION NO.83 WARAAQU:			1 8 9 1 2 0 3 9 17 8 #	1531 15 3 448 1 6	2 1 429 13 2 1532 17 3 448 5 3 1075 10 8	1163 3012 425 312	864 837 20 2269	4	156	2	8	20	51	1		

SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND						NI	JMBER C	F TRUCK	ş		
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	OUT- WARDS TONS	INWARDS TONS	Sheep	OUT Cattle	WARDS Horses	Pigs	Sheep	INWA Cattle	RDS Horses	F
SECTION NO.84 <u>THOAPDALE 1195</u> COALVILLE NARPAGAN THORPDALE	27 22 7	1 3 6 1 11 9 11 6	17 4 1 2 1 3 3 1	5 9 6 370 0 9 8070 12 8	7 10 4 372 13 10 8074 7 3	1 533 15018	61 530 3063	1 19 102	3 <sup>5</sup> 32			38	5		
SECTION NO.85 WALHALLA LIME GOULD MOONDARAA COLLING' SIDING ERICA PLATINA	25 7 8	1 6 2 4 9 14 6	1 12 4 1 6 4 1 7 31 12 8 5 6	236 18 11 1227 8 4 5270 4 2 6856 11 1 752 16 9	239 17 5 1228 19 5 5270 5 9 6888 18 3 753 3 3	543 1783 7010 10382 1197	96 188 59 727 1001	7	1	3		2 16	3 13	2	
SECTION NO 86 <u>NIR300 NOBTH L (MÉ</u> HAZELNOOD Y INNAR BOOLARRA DARI MURLA MIRBOO NORTH	1 958 1410 555 1028	2 6 179 10 0 330 12 7 25 16 5 249 8 9	37 18 10 53 3 7 170 18 8	1267 14 4 1444 8 1 268 2 10 7297 10 1	26 1485 32 1828 43 293 193 7717 176	1249 1341 495 7113	135 3193 2486 2 6107	5 7 76	25 24 180	9 14	1 18 93	5 15 62	6 7 45	3 5 10	
SECTION NO.87 TRARALGON SLRATEORD GLENGARRY TOONGASSIE COMWARR DAWSON HEYFIELD	2678 2258 2970 7 3486	517 18 1 349 6 7 673 18 3 3 9 3 1443 0 4	32 7 4 28 10 11 53 4 11 1 10 5 1	3000 15 6 661 15 5 1696 19 4 188 15 5 5631 3 0	3551 0 11 1039 12 11 2424 2 6 192 4 8 7184 8 5	1379 224 1579 360 3310	1971 801 925 57 2488	56 32 39 117	226 24 76 3 <b>0</b> 4	8 24	3 18	51 17 27 27	34 27 23 78	5	
T I NAMBA MAFFICA POWERSCOURT	1 <b>941</b> 7120	932 9 0 4061 8 9	69 7 1 414 14 1	3409 15 6 44706 13 4	4411 11 7 49182 16 2	707 32875	2072 46844 182	76 46	339 263	33	52 4	28 22	63 30	21 16	
SECTION NO.88 BRILADLONG LLNS BOISSALE BUSHT PARK BRILADLONG				137 1 4 174 12 10 3682 3 4	137 1 4 174 12 10 3682 3 4	1071 151 4642	179 109 303	- 2	22	1				1	
SECTION NO.89 <u>HEALESYILLE LINE</u> EAST RICHVOND BURNLEY HAWTHDRN GLENFERPIE AUBURN	432292 609481 611197 1289843 1398559	7870 3 1 10623 14 3 11430 17 6 27416 16 11 26461 5 1	263 17 4 312 11 10 1022 12 4 695 7 7 322 17 11	5440 2 7 403 11 7	8134 0 5 16376 8 8 12857 1 5 28112 4 6 26784 3 0	10393 415	123006 9970 2		•						

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SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		ουτ.				NU	IMBER O	FTRUCK	5		
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτ	WARDS			IN WA	RDS	
								Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
GAMBERWELL East Gamberwell Ganterbury Ghatham Surrey Hills	1652444 69 <b>8454</b> 1438328 1002269 1363016	38521 16 2 14865 12 9 33341 4 2 21321 7 11 30028 10 8	721 0 6 108 12 2 456 16 3 107 1 7 308 10 0	761 19 1 15 0 55 19 4	40004 15 9 14974 4 11 33798 0 5 21429 4 6 30393 0 0	561 68	27660 23 1 13615								
MONT ALBERT Box Hill Blackburn Nun.yading Mitjhag	1089370 2857946 925702 403244 1020027	23143 3 2 67827 18 5 21776 8 9 9620 7 7 25610 4 6	162 1 0 1095 6 3 580 0 7 223 3 8 487 14 0	2837 4 4 7090 1 4 1978 1 5	23305 4 2 71760 9 0 29446 10 8 9843 11 3 28075 19 11	1192 8954 1399	1 12002 5474 11 11201		3	7			6	6 1	
RINGWOOD Ringwood East Croydon Moorolbark Cave Hill Siding	1 138529 139826 948391 37157	32604 14 1 3552 7 10 30259 3 9 1374 14 8	1034 14 10 60 12 8 714 2 3 76 2 0	647 10 1 372 16 7 241 6 7 12454 18 5	34286 19 0 3613 0 6 31346 2 7 1692 3 3 12464 18 5	457 471 106 30568	6984 5428 60		1 6	3			10 9	3	
LILYYALE Coldstream Y Bihg Yarra Glen Tarrawarra Mealesvilie	356470 2769 1553 14726 145 33162	21650 15 11 208 1 3 135 4 8 1303 1 3 19 6 7 5485 16 4	526 12 3 48 7 3 21 16 0 130 1 2 567 5 11	829 12 4 131 10 0 458 6 11 439 18 0 3 17 0 14607 17 1	23007 0 6 387 18 6 615 7 7 1873 0 5 23 3 7 20660 19 4	1387 24 159 262 14 31454	4238 760 525 1879 121 5652	16 47 9 25 11	24 8 124 37 19	3 3 1 7 2		16 29 6 31 58	62 11 80 23 5 71	2 1 10 30	2
SECTION NO. 90 BURNLEY - GLEN WAVERLEY NEYINGTON KOOYONG TOORONGA GARDIHER GLEN IRIS	114446 327183 855433 879388 1147549	1976 18 9 6745 19 11 16808 4 11 19036 18 9 25431 6 6	12 14 3 53 7 2 177 9 0 249 0 0 121 7 10	1 10 6 6 16 11	1991 3 6 6799 7 1 16992 10 10 19285 18 9 25552 14 4	13	5139 1								
DARLING EASTMALVERN Molwesglen Jorda(Ville Mount Waverley	1003332 709983 9169 13219 48570	21992 10 8 15391 1 8 190 12 9 313 19 4 1030 14 0	178 7 9 147 12 2 2 14 5 2 14 5 74 9 8	107 17 6 2 5	22278 15 11 15538 16 3 193 7 2 316 13 9 1105 3 8	85	5467 275								
SYNDAL GLEN WAVERLEY	47727 92283	992 7 7 2194 9 8	3 3 1 195 9 10	30 19 2	995 10 8 2420 18 8	81	1 107								
SECTION NO.91 <u>KEW LINE</u> Barker KEW	76149 193273	1316 12 1 3236 7 5	926 18071	137 14 3	1325 14 7 3554 8 9	42	20721								

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					OUTWARDS T			TON	NAGE				LIVE S				
	N OF LINE	PA	SSENGERS		PARCELS, ETC.	GOODS AND		OUT-				N	JMBER O	F TRUCKS	5		
AND	STATIONS	Number of Passenger Journeys	Revenu	ue	Revenue	Revenue	TOTAL REVENUE	WARDS	INWARDS TONS		1	WARDS			INWA	1	
										Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pis
	5N .E. 70 N	224569 309524 683764 740742 800201 2409	4677 6220 14366 14785 16315 47	60 172 135 31	28 3 5 14 19 1 98 5 0 337 12 6 175 17 2 3 4	15 0	4705 15 11 6235 5 1 14465 2 2 15124 0 11 16491 1 1 47 19 7		1								
SECT EAST.M Shenle Royste Deepde East Ke	15	29514 68360 179936 143919	543 1437 3555 2737	46	656 501		543 9 9 1437 2 10 3561 10 0 2742 8 7								7		
R 14970 HEATIM BAY SWAT BORON 1/ LOWER	ΈR.	97607 331879 558766 273109 825109	2400 9431 16991 1 11008 44490 1	06	18 9 5 432 11 3 356 8 7 123 5 0 705 4 7	432 3 6 12 9 1040 3 4 1098 11 10	2418 18 0 10295 15 3 17348 11 5 12171 13 0 46294 11 9	584 2695 1318	6259 24 1373 1918	3	2			9 5	23	1	
UPWEY TECOMA Belgray Selby Menzies		2954 1157 4719 697 224	132 65 1 274 38 9 1	13 4	12 1 4 11 15 0 64 1 1 1 2	1 6 4 4 1 19 2 0 2 3 7	145 16 8 77 12 5 357 5 9 38 2 5 12 1 1	13	19 792 131								
CLEMAT EMERALI Nobeliu Lakesiu Wright	ST SECTOR	263 1246 46 506 66	70 1 2 1 32 1	58 129 106 1811 79	68 1 4 53 8 11	14 3 220 13 11 152 11 5	11 19 11 359 8 0 208 10 9 32 18 11 3 7 9	265 36	1200 11			4		55	1 30	10	
COGKATC Fielden Gembrog		903 22 743	1	50 710 55	26 2 7 18 5 6	2050 14 5 172 10 11	2134 20 1 710 248 110	4807 228	659 638		1	1 2		38	14	3 2	
SEGT WAABUA MOUN'' WANDIH S/'VILLE KILLAM WOORL 1		38588 23729 4677 590 4056	2896 1833 1 526 79 604	195 10 72	213 14 1 187 0 7 39 4 7 1 17 1 79 15 7	99 17 8 85 3 1 40 0 8 14 19 4 166 3 10	3210 1 6 2106 3 1 605 6 3 96 3 7 850 3 8	75 112 66 36 122	2033 859 613 90 618	3	2 1 17	4 2 1 2		2 13 2 3	2 18 2 15	9 4 1 2	

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		о <b></b> лт-				NL	JMBER O	FTRUCK	5		
AND STATIONS	Number of Passenger	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	INWARDS TONS		ουτι	WARDS			INWAR	DS	
	Journeys							Sheep	Cattle	Horses	Pigs	Sheep	Cattle	Horses	Pigs
LAUNGHING PLACE Yarra Junction Wesburn Willgrove Warburton La La Extension	5626 7327 4863 4219 17581	856 13 8 1154 17 0 844 3 10 510 1 6 3857 15 7	83 11 9 97 18 3 56 9 2 57 4 9 424 17 9	252 7 10 6879 14 8 3244 14 8 879 4 9 4586 5 1 1614 5 3	1192 13 3 8132 9 11 4145 7 8 1446 11 0 8868 18 5 1614 5 3	173 17049 2463 1686 4269 3916	979 1979 565 493 7102	16	38 2 5	7 1 8	10	35 25 26 15	55 1 26 4	7 6 8 1 15	
SECTION NO.96 <u>HUSSERIDGE LINE</u> JOLINONT WEST RICHMOND NORTH RICHMOND COLLINGWOOD VICTORIA PARK	225671 564607 571362 556384 637977	3585 9 7 9263 15 2 10389 19 4 9438 17 2 11819 9 9	56 15 4 727 12 6 424 1 6 406 4 7 596 14 6	8229 14 11	3642 4 11 9991 7 8 10814 0 10 9845 1 9 20645 19 2	28540	84598								
CLIFTON HILL WESTGARTH DENNIS FAIRFISLD ALPHINGTON	12 15639 577265 364654 1583434 82 1874	20207 15 10 9957 4 5 17051 19 4 29786 2 7 15944 6 3	552 16 0 127 1 8 169 4 9 299 11 5 113 6 1	10212 1 2 215 10 0	20760 11 10 10084 6 1 17221 4 1 40297 15 2 16273 2 4	5231 261	3 65833 3221								
DAREDIN IVAAHOE EAGL'WONT HEIDELBERG ROSAANA	444162 1649260 635889 1098790 349632	9862 13 8 37991 0 4 13069 3 3 25096 0 3 7016 19 2	63 9 3 314 5 1 68 10 10 241 16 2 77 14 8	103 12 958 54	9926 2 11 38408 6 7 13137 14 1 20296 1 9 7094 13 10	i 108 848	4639 1 12016		1	13			3	12	
MACLEOD Mont Park Watsonia Greensborough Montiaorency	131599 163758 410765 334863	2889 0 9 3776 15 6 10742 8 2 8153 14 2	88 6 2 127 5 1 218 9 5 67 14 9	147 88 60 11 6	2977 6 11 147 8 8 3904 0 7 11021 9 1 8221 8 11	16 36	5486 3637		1	5					
ELTHAM Dianond Greek Wattle Glen Hursforidge	444906 117354 45801 120735	13001 9 6 3219 5 9 1668 10 0 5133 10 11	253 17 11 95 2 3 6 2 3 165 12 11	45 79 153 16 40 78	13300 15 2 3467 9 6 1674 12 3 5339 11 6	50 127 47	4583 817 2202			1				1	
SECTION NO.97 <u>Post Melbourne Lime</u> Montaque Norty Port Graham Port Melbourne	211745 449746 719356 279318	3263 10 2 8035 12 7 11786 14 7 8870 12 1	43 13 4 128 2 7 146 3 11 86 11 9	35417 11 3	3307 3 6 8163 15 2 11932 18 6 44374 15 1	<b>∢165</b> 5	365947					-			

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			OUTWARDS TR	AFFIC		1	ODS NAGE				LIVE S	TOCK		
SECTION OF LINE	PA	SSENGERS	PARCELS, ETC.	GOODS AND		OUT-				N	UMBER O	OF TRUCKS	s	
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS TONS	TONS	Sheep	1	WARDS Horses	Pigs	Sheep	INWA Cattle	1
SECTION NO.98 <u>ST. KILDA LIME</u> SOUTH MELBOURNE ALBERT PARK MIDDLE PARK ST. KILDA	775084 1275952 1423555 4260699	12045 5 1 19968 15 6 18793 1 9 63218 17 7	810 19 6 329 4 5 283 13 2 767 5 6	18 7 3	12856 4 7 20298 2 11 19076 14 11 64004 10 4		2 5288							
SECTION NO.99 DRIGHTON - BANGRIHGHAM IIGHNOND SOUTH YARRA PRAHRAN VINDSOR ALAGLAVA IIPPONLEA LSTERNWICK IARDENVALE ORTH BRIGHTON IIDDLE BRIGHTON	1337413 1474094 913198 1260269 1352494	30018 7 3 27327 2 1 16221 1 8 21786 2 6 26740 19 4	1624 8 10 2562 13 4 893 19 11 660 6 1 391 18 7	661 17 8	31642 16 1 29889 15 5 17115 1 7 23108 6 3 27132 17 11	397	1 32159 2							
	1265234 2697394 1514220 2540917 2168979	25852 10 5 55250 19 4 31775 0 3 55990 7 9 47516 15 4	305 7 7 845 0 11 272 17 8 638 11 4 641 12 9	195 13 3 504 19 4 37 12 4	26157 18 0 56291 13 6 32047 17 11 57133 18 5 48196 0 5	129 318 9	10553 13672 8859							
BRIGHTON BEACH Hampfon Sandringham	1087435 2736057 3497578	23780 3 0 62704 3 2 82217 13 1	216 3 6 533 2 5 1006 13 4	25 21 18 2	23996 6 6 63237 8 0 83246 4 7	16	2 12 8411							

			OUTWARDS T	RAFFIC			ODS NAGE				LIVE S	тоск			
SECTION OF LINE	PA	ASSENGERS	PARCELS, ETC.	GOODS AND LIVESTOCK		out-				N	JMBER O	F TRUCKS	6		
AND STATIONS	Number of Passenger Journeys	Revenue	Revenue	Revenue	TOTAL REVENUE	WARDS	INWARDS TONS	Sheep	OUT Cattle	WARDS Horses	Pigs	Sheep	INWA Cattle	Pigs	
RAFFIC DERIVED FROM OTHE	SIALES					-									
EW SOUTH WALES STATIONS UEENSLAND OUTH AUSTRALIAN ONMONWEALTH ESFERN AUSTRALIAN ASMANIAN Homas Gook and Son To	235120 18595 88872 5364 17526 1948	229194 9 11 10743 18 7 137217 6 5 5456 13 4 23887 15 5 2281 12 7	22136 16 4	521148 11 7 30369 12 7 381445 14 6 2615 13 3 5925 13 4	819325 1 8 44716 19 11 540799 17 3 9404 1 7 35191 19 8 2281 12 7	402102 23389 153568 994 2702	28627 106086 4275								
NEW SOUTH WALES, SOUTH Australia etc.	325	590 12 11			590 12 11										
TOTALS	367750	409372 9 2	101432 11 2	941505 53	1452310 5 7	582755	507571								
LEGTALD TRANNAYS															
T. KILDA - BRIGHTON Andringham - Black Rock	5867466 1899563				65199 13 1 19728 17 7										106
QAD MOTOR PUBLIC SERVICE	1128778	11988 9 10	104 6 4	2490 16 9	14583 12 11										
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