1945 NEW ZEALAND

RAILWAYS STATEMENT

(BY THE MINISTER OF RAILWAYS, HON. R. SEMPLE)

Mr. Speaker,—

This is the fifth Railways Statement it has been my pleasure to present. Each of them has been a wartime statement, and each of them has recorded the splendid work done by the railways in the prosecution of the war effort. It has been a source of pride to me to have under my charge during a most difficult period a Department which has risen so magnificently to the heavy demands made upon it.

FINANCIAL

As was anticipated in my last Statement, there was a substantial decrease in the net revenue for the year. The gross revenue for the year was £14,459,750, compared with a gross revenue of £15,325,306 for the previous year. Although the decrease, £865,556, or 5.65 per cent., is substantial, the total earnings for the year are the second highest on record.

The decrease, which occurred principally in passenger traffic, was due in some measure to altered war conditions, resulting in a substantial decline in the return from Armed Services' fares and freights. This decline would probably have been more than compensated for by other traffic had it not been necessary to operate restricted services throughout the year on account of the inadequate coal-supplies, and having regard to these factors the revenue earnings must be considered as satisfactory.

Expenditure for the twelve months amounted to £13,260,277, an increase of £502,941, or 3.94 per cent. The rise in expenditure is due principally to two factors—the cost of implementing the decisions of the Government Railways Industrial Tribunal, and the increase (except in the case of coal) in both the quantity used and

unit costs of materials and supplies.

When comparing the expenditure for this year and last it must also be borne in mind that last year's expenditure included the sum of £410,500 which was set aside to meet future expenditure on maintenance work deferred up to that time owing to war conditions. Certain arrears of maintenance work were carried out during the year, but, on reviewing the position at the end of the year, it was found that in total the deferred work was approximately the same as at the close of the previous year, the arrears undertaken being counter-balanced by other work since deferred. The reserve set aside the previous year was therefore considered adequate, and no further provision for deferred maintenance was made in this year's accounts.

In connection with work deferred as a result of the war it should be noted that the reserve for track-renewals now stands at £940,316, as compared with £582,708 in 1940. This reserve is built up on the basis of a normal year's renewal work, and, while the track has been maintained to standard, renewal work during the war years has necessarily been interrupted. This reserve will, of course, be available to assist in overtaking renewal arrears when men and materials become available.

The net revenue of £1,199,473 showed a decrease of £1,368,497 (53·29 per cent.), compared with 1943–1944, the net return on average capital being 1·69 per cent.,

as compared with 3.71 per cent. last year,

COAL POSITION

The coal-supply has been most difficult throughout the year, notwithstanding the reduction in train mileage resulting from restricted train services. The total quantity of coal consumed by locomotives fell from 634,007 to 576,926 tons. The consumption of hard coal decreased by 79,111 tons, but that of soft coal increased by 22,030 tons, thus making a net decrease of 57,081 tons.

TRIBUNAL

The decision of the Government that the railway organizations should have their claims for improved salaries, wages, and conditions decided by an independent and impartial Tribunal was implemented during the year. The first sittings and decisions of the Tribunal covered a wide range of subjects, some seventy claims by the service organizations being dealt with.

The length of the hearings and the extensive range of subjects dealt with serve to strengthen the view that it is not possible for a Minister of the Crown personally to deal with and give proper consideration to all the problems which may arise relating to industrial conditions in a service as large and as varied as the railways.

While all railwaymen may not be satisfied with all the decisions of the Tribunal—indeed, it would be very surprising if they were—it is felt that they did give a large measure of satisfaction and that the establishment of the Government Railways Industrial Tribunal has been fully justified.

The additional cost to working-expenses of giving effect to the decisions of the Tribunal for the year under review is estimated at £752,190. The decisions operated for only part of the year, and for the full coming year it is estimated that the additional cost to both working and capital expenses will be £1,114,800.

PROSPECTS

The present indications are that the coal position will not appreciably improve during the coming year. This probability, taken in conjunction with a greater use of road transport, both public and private, as a result of the easing in the petrol situation, presages a falling off in revenue during the coming year, but it is felt this will be more than offset by an increase in production.

It is anticipated that revenue will remain almost stationary, but that, in consequence of the general increase in salaries and wages, expenditure will show a sharp increase, resulting in a net revenue return of little more than half that realized during 1944-45.

The question of increasing fares and freight rates has been fully considered, but, having regard to the interests of stabilization, it has been decided that no increase should be made in the meantime.

POST-WAR DEVELOPMENTS

Post-war development, both immediate and long-term, has been the subject of investigation and consideration for some time now.

The principal new works investigated and the stages reached are, briefly, as follows:—

Hutt Valley Electrification.—The investigation of this scheme has been completed, and the report is now in the hands of the Government for consideration.

Rimutaka Tunnel. An investigating Committee has this matter well in hand,

and their report will be submitted to the Government in the near future.

Auckland Suburban Electrification.—This is a large undertaking including, as it does, provision for industrial lines in the vicinity of Auckland. Shortage of technical officers has held up the progress of investigation, but with the return of men from the Armed Forces it is anticipated that substantial progress will now be made.

Nelson-Inangahua Line.—The report of the Committee investigating this work is practically complete and will be submitted to the Government prior to the end of October.

Work upon a number of projects was suspended at the outbreak of war, and among these projects were the following:—

Papakura-Horotiu duplication:

Palmerston North deviation and new station:

North Auckland line grade easements:

Marton rearrangements:

Bonny Glen – Turakina grade easement: St. Leonard's – Sawyer's Bay deviation and duplication:

Frankton Junction rearrangement and Frankton Junction - Claudelands lowering and duplication of line:

McKay's Crossing Otaki duplication.

Important works in progress when war broke out and on which it has been possible to make a certain amount of progress during the war years include the Christchurch new station and rearrangement of yard and terminal facilities, and the Turakina-Okoia deviation.

In addition to these projects, there are a number of other works which are listed for attention, such as new stations and goods-sheds at Stratford and Hastings, new station at Greymouth, extensions and new goods-sheds at Dunedin, bus terminals at Wellington and Lower Hutt, new locomotive depots at Westport and Invercargill, and the rebuilding of some fifty stations and goods-sheds.

All of these works are receiving consideration, and an order of priority will be

decided upon in collaboration with the Ministry of Works.

The building of new locomotives and rolling-stock has, of course, been interrupted during the war, and there is an extensive programme for the building of locomotives, multiple units, carriages, and wagons. Having regard to this programme, no difficulty is anticipated in readily rehabilitating the 4,821 railway employees still absent with the Armed Forces should they all decide to resume their careers with the Department.

Given understanding and co-operation from all those whose interests are in any way involved, the railways can and will make a valuable contribution to post-war re-establishment in all its phases, a contribution which I feel will be achieved no less effectively than that which has been accomplished in the war effort.

CONCLUSION

I wish to express my keen appreciation of the efficiency with which the management and staff have performed their duties during a most difficult and trying year; a year which was, moreover, the second busiest in the history of the Department. A considerable amount of time was necessarily taken by the Tribunal to hear and consider the great volume of evidence presented to it and impatience resulted in unfortunate stoppages of work in various places, but, despite this, the harmonious relationships existing between the Minister, the management, and the staff have never been more apparent than at the present time.

RESULTS OF WORKING

The following is a statement of the results of working for the past five years:—

D	1	Yea	r ended 31st Mar	ch,	
Particulars.	1945.	1944.	1943.	1942.	1941.
Total miles open for traffic	3,504	3,504	3,460	3,390	3,39
Average miles open for year	3,504	3,469	3,403	3,390	3,39
Capital cost of opened and unopened lines	£74,874,045	£74,289,351	£73,951,515	£73,723,223	£73,048,95
Capital cost of open lines	£71,353,574	£70,999,125	£68,685,063	£64,904,020	£64,762,79
Capital cost per mile of open lines	£20,364	£20,262	£19,851	£19,146	£19,10
Gross earnings	£14,459,750	£15,325,306	£14,128,993	£11,938,338	£11,160,21
Working-expenses	£13,260,277	£12,757,336	£11,302,413	£10,056,034	£9,465,57
NET EARNINGS	£1,199,473	£2,567,970	£2,826,580	£1,882,304	£1,694,64
Interest charges	£2,842,399	£2,765,724	£2,622,713	£2,756,146	£2,746,54
PERCENTAGE OF TOTAL WORKING- EXPENSES TO GROSS EARNINGS	91.71	83.24	79.99	84.23	84.8
PERCENTAGE OF NET EARNINGS TO AVERAGE CAPITAL INVESTED IN OPEN LINES	1.69	3.71	4-31	2.90	2.6
Railway operating earnings	£12,448,307	£13,464,979	£12,415,080	£10,383,880	£9,694,19
Railway operating expenses	£11,696,895	£11,365,917	£10,019,659	£8,902,592	£8,406,79
NET RAILWAY OPERATING EARNINGS	£751,412	£2,099,062	£2,395,421	£1,481,288	£1,287,40
PERCENTAGE OF RAILWAY OPERAT- ING EXPENSES TO EARNINGS	93.96	84-41	80.71	85·7 3	86•7
Operating earnings per average mile open	£3,552	£3,881	£3,648	£3,063	£2,86
Operating expenses per average mile open	£3,338	£3,276	£2,944	£2,626	£2,48
NET OPERATING EARNINGS PER AVERAGE MILE OPEN	£214	£605	£704	£437	£38
Operating earnings per train-mile	d. 233·36	d. 210-82	d. 196·81	d. 178·28	d. 171:8
Operating expenses per train-mile	219.27	177.95	158.83	152.85	148.8
NET OPERATING EARNINGS PER TRAIN-MILE	14.09	32.87	37.98	25.43	22.7
Passengers, ordinary	13,629,523	18,317,323	17,171,214	11,105,627	9,440,08
Season tickets	1,394,817	1,518,045	1,377,825	1,167,115	1,055,74
Total passenger journeys	32,994,529	38,611,267	36,133,268	28,610,945	26,276,92
Goods tonnage	8,177,551	8,233,489	8,035,046	7,734,650	7,754,76
Live-stock tonnage	776,688	793,137	852,043	739,115	671,41
Train-mileage (revenue)	12,802,536	15,328,987	15,139,882	13,978,961	13,559,64
Engine-mileage	18,168,727	21,095,680	20,736,574	19,147,871	18,625,11

For the current year it is anticipated that the revenue will reach £14,500,000 and the expenditu £13,889,690.

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ANNUAL REPORT OF THE GENERAL MANAGER OF THE NEW ZEALAND GOVERNMENT RAILWAYS

New Zealand Government Railways Department, Head Office, Wellington, 10th October, 1945.

The Hon, the MINISTER OF RAILWAYS.

Sir,-

I have the honour to submit my annual report on the working of the New Zealand Railways

for the financial year ended 31st March, 1945.

The report covers only the more important aspects of the year's operations, the usual comprehensive review of activities having been again dispensed with in view of the need to conserve paper supplies.

WORKING RESULT (Whole Undertaking)

				1945.	1944.	Variation, 1945 w	ith 1944.
Revenue Expenditure Net revenue Return on average	 capital	invested	in	£14,459,750 £13,260,277 £1,199,473 1.69	£15,325,306 £12,757,336 £2,567,970 3·71	£865,556 + £502,941 -£1,368,497 2.02	Per Cent. 5 · 65 3 · 94 53 · 29 54 · 45
open lines, per cer Interest charges Excess of interest cha		 r ne t revei	 nue	£2,842,399 £1,642,926	£2,765,724 £197,754	£1,445,172	2· 7 7

Revenue.—The gross revenue was higher than that earned during any previous year other than 1943-44, in comparison with which a decrease of £865,556 (5·65 per cent.) is recorded, mainly in passenger traffic. Having regard to the serious operating difficulties experienced during the year, this result must be considered as highly satisfactory. The difficulties induced by war conditions were intensified by the inadequacy of coal-supplies available for railway use, serious flooding in the South Island, and the strike by members of several branches of the Amalgamated Society of Railway Servants, these factors, particularly the first, having a seriously adverse effect on the revenue position.

Expenditure.—The increase of £502,941 (3.94 per cent.) in expenditure was due to increased wages costs and to the increased cost of stores and materials, partly offset by a decrease in the quantity of coal consumed and the amount charged to maintenance. This year bore only its correct share of maintenance expenditure, whereas last year special provision was made to meet future expenditure on deferred maintenance work which would ordinarily have been undertaken during that or previous years.

The estimated additional cost to the year's working-expenses of giving effect to the decisions of the Government Railways Industrial Tribunal was £752,190.

The ratio of operating expenditure to revenue was 93.96, compared with 84.41 for the year 1943-44.

Net Revenue.—The net revenue showed a decrease of £1,368,497 (53.29 per cent.) compared with last year.

Prior to arriving at net revenue, the sum of £1,520,885 was set aside from the revenue account for depreciation, renewals and other reserves, and superannuation and sick-benefit subsidies.

INTEREST CHARGES

Interest charges totalled £2,842,399, an increase of £76,675 compared with the previous year. Not revenue fell short of the interest charges by £1,642,926.

MILEAGE OF LINES OPEN FOR TRAFFIC

The mileage of lines open for traffic at 31st March, 1945, was 3,504 miles 1 chain, no additions having been made during the year.

OPERATING REVENUE

The following table shows the operating revenue under the main headings, together with appropriate comparisons with the previous year's figures. Information regarding receipts from subsidiary services and miscellaneous non-operating revenue appears later in this report.

	Α.	O	rr	-	L.		
0 1 1	*****	Amo	ount.	Variatio	n 1945	Per Co Operating	
Operating Revenue.		1945.	1944.	with 1	1944.	1945.	1944.
Passengers, ordinary Season tickets Parcels, luggage, and mails Goods Labour, demurrage, &c.		\$ 3,152,053 352,400 411,021 8,261,087 271,746	\$\ 3,891,146\ \ 384,336\ \ 435,928\ \ 8,479,387\ \ 274,182\ \end{array}	$\begin{bmatrix} £ \\ -739,093 \\ -31,936 \\ -24,907 \\ -218,300 \\ -2,436 \end{bmatrix}$	$8 \cdot 31 \\ 5 \cdot 71 \\ 2 \cdot 57$	$\begin{array}{c} 25 \cdot 32 \\ 2 \cdot 83 \\ 3 \cdot 30 \\ 66 \cdot 36 \\ 2 \cdot 19 \end{array}$	$\begin{array}{c} 28 \cdot 90 \\ 2 \cdot 85 \\ 3 \cdot 24 \\ 62 \cdot 98 \\ 2 \cdot 03 \end{array}$
Total operating		12,448,307	13,464,979	-1,016,672	7.55	100.00	100.00

It will be seen that the decrease in revenue occurred principally in passenger traffic, the number of passenger journeys (ordinary) being 13,629,523, a decrease of 4,687,800, or 25.59 per cent. This fall was due, firstly, to the operation of the coal-saving time-table throughout the whole year as compared with only nine weeks in the North and eleven weeks in the South Island the previous year, and, secondly, to a decrease of 1,396,410 journeys by the members of the Armed Forces.

In the case of goods traffic, a decrease of £224,023 in Armed Service freights was the main factor. The total tonnage carried, 8,954,239 tons, represented a decrease of only 0.80 per cent. The main decrease in tonnage, however, took place in the general merchandise group of commodities—i.e., the higher-rated goods—and this, coupled with a decrease in the average haul, accounts for the disparity between the reduction in revenue and the reduction in tonnage.

OPERATING EXPENDITURE

The following table shows the operating expenditure under the main headings, together with appropriate comparisons with the previous year's figures :—

Ourselle - Proposition	Am	ount.	Variation 194	5 mith 1044		tage of
Operating Expenditure.	1945.	1944.	variation 154	o with 1544,		aomg enue,
Maintenance	£		£	Per Cent.	1945.	1944.
Way and Works	2,250,736	2,146,448	+104,288	4.86	18.08	$15 \cdot 94$
Signals	332,015	326,190	+5,825	$1 \cdot 79$	$2 \cdot 67$	$2 \cdot 42$
Rolling-stock	2,839,591	2,868,006	-28,415	.99	$22 \cdot 81$	21.30
Examinations, lubrication,						
and lighting of vehicles	141,485	128,896	+12,589	9.77	$1 \cdot 14$	•96
Transportation						
Locomotive	2,332,096	2,427,060	-94,964	$3 \cdot 91$	18.73	18.03
Traffic	3,460,705	3,207,782	+252,923	7.88	$27 \cdot 80$	$23 \cdot 82$
General charges	340,267	261,535	+78,732	30 · 10	$2 \cdot 73$	1.94
Totals	11,696,895	11,365,917	+330,978	2.91	93.96	84.41

SUBSIDIARY SERVICES

The following table shows the variations in revenue and expenditure for the year as compared with 1943-44:—

		Revenue.			Expenditure.	
Subsidiary Services.	Amount, 1945.	Variat 1945 witl		Amount, 1945.	Variat 1945 with	
Lake Wakatipu steamers Refreshment service Bookstall service Advertising service Dwellings Other buildings Road motor service Miscellaneous revenue (non-	\$ 9.196 341,529 191,257 35,363 157,795 45,317 820,022 410,964	$\begin{array}{c} £\\ +28\\ -55,984\\ +2,965\\ +5,480\\ +2,654\\ +2,175\\ +173,340\\ +20,458 \end{array}$	Per Cent. •31 14·08 1·57 18·34 1·71 5·04 26·80 5·24	£ 14,036 324,934 186,810 30,060 237,819 30,833 738,890	$\begin{array}{c} £ \\ -1,180 \\ -21,313 \\ +4,584 \\ +3,069 \\ +25,198 \\ +2,864 \\ +158,741 \end{array}$	Per Cent 7 · 75 6 · 16 2 · 52 11 · 37 11 · 85 10 · 24 27 · 36
operating) Totals	2,011,443	- -151,116	8.12	1,563,382	+171,963	12.36

PUBLICITY ACTIVITIES

The same publicity policy was followed as during the past several years of war, expenditure being confined mainly to advertising in newspapers and periodical publications and devoted to special subjects such as non-occupation of reserved seats, the quick turn-round of wagons, and to general prestige publicity. A pleasing feature was the friendly liaison which was maintained with the press, from which quarter the Department has invariably received every consideration and assistance.

TRACK, PLANT, AND ROLLING-STOCK

The track, bridges, structures, signalling appliances, rolling-stock, locomotives, and other plant are in good order and efficient for the work required of them.

STAFF

The following shows the staff position, together with appropriate comparisons with the previous year's figures (the figures do not include the railway employees serving in the Λ rmed Forces):—

			 	1945.	1944.	Variation, 1945 with 1944.
Total staff as at a Permanent Casual	31st Mar	eh	 • •	 13,649 9,983	13,598 10,044	-}-51 61
Totals		••	 	 23,632	23,642	10
Average staff thre	oughout	the year	 	 24,002	23,422	+580

At the outbreak of war the total staff employed by the railways was 25,765, so that as at 31st March, 1945, the number employed was less than the pre-war staff by 2,133, or 8·28 per cent. The Department has since the outbreak of war lost the services of 4,335 of the permanent staff through deaths, resignations, retirements, and dismissals.

From the Department 4,821 men are still serving with the Armed Forces, and it is with mingled feelings of pride and regret that I record that since the outbreak of war 312 employees have made the

supreme sacrifice, while 63 have been posted missing.

The successful rehabilitation of the Department's employees is a matter of paramount importance, and for some time now a specially appointed Rehabilitation Officer has been dealing with Trade Training Schemes and other matters affecting the welfare of ex-servicemen resuming their careers with the Department.

Railway employees have assisted the National Patriotic Fund by way of voluntary subscriptions deducted from their pay to the extent of £29,486, while deposits in the National Savings accounts by way of fortnightly instalments have reached a total sum of £218,941. These amounts represent, of course, only the subscriptions and deposits made through departmental channels, and it is known that railwaymen have subscribed generously for patriotic funds, national savings, and war loans in their capacity as citizens.

A total of £71,982 was paid under the Workers' Compensation Act during the year to employees

suffering injury in the course of their employment.

COAL POSITION

The coal position throughout the year has been one of constant anxiety, despite the severe reductions in train services.

The following table shows the consumption and stocks of locomotive coal during the past six years:-

ν.	car ended 3	1t. M 1.			Coal Consumption.		Charley and a
r	car ended a	ist march,		Hard.	Soft.	Total.	Coal Stocks.
				Tons.	Tons.	Tons.	Tons.
1939				284, 295	200,128	484,423	93.046
1940				301,512	190,944	492,456	53,570
1941				298,465	230,087	528,552	76,109
1942				307,948	229,784	537,732	73,332
1943				333,773	278,068	611,841	65,087
1944				284,688	349,319	634,007	20,817
1945				205,577	371,349	576,926	20,954

The serious decline in the coal stocks is readily apparent, and since the end of the financial year the position has deteriorated still further to such an extent that, at the time of writing, the stocks are approximately 8,000 tons in the North Island and 3,000 tons in the South Island, or a total of 11,000 tons, which does not equal an average week's consumption.

For the year under review the average weekly consumption was 11,094 tons, which represents a reduction of 1,098 tons on the average weekly consumption for the previous year.

The following table shows for the same years the consumption of coal from the point of view of efficiency and economy:---

Ye	ear end	ed 31st Mare	b,	Steam-engine Miles (000's)	Pounds per Engine-mile.	Steam Gross Ton-miles (000's).	Pounds per 1,000 Gross Ton-miles.	Percentage of Soft Coal used.
1939				16,978	64	2,767,240	392	41
1940				17,069	65	2,828,326	390	39
1941				17,072	69	2,991,761	396	44
1942				17,368	69	3,078,801	391	43
1943				18,840	73	3,467,082	395	45
1944				18,955	75	3,562,997	399	55
1945				16,087	80	3,117,337	415	64

It will be noted that the steam-engine mileage for the year ended 31st March, 1945, was less than that for 1939, and this was due to the severe restrictions imposed in January, 1944, as a result of the coal shortage.

A certain amount of increase in the consumption of coal per engine-mile would naturally follow the increase in the average tractive capacity per locomotive and the average trailing load, but whereas one would expect the consumption of coal in relation to the amount of work done—i.e., pounds consumed per 1,000 gross ton miles—to decrease, or at least remain constant, the reverse has been the case.

The foregoing table shows that there is a close correlation between the proportion of soft coal used and the consumption per 1,000 gross ton-miles, and there is no doubt that the increase in the proportion of soft coal used and a falling off in the quality of the coal have adversely affected efficient and economic working.

Apart from the type and quality of coal used the shortage has itself tended to increase operating costs as the restricted services have adversely affected wagon turn round and coal has had to be transferred from depot to depot to maintain supplies.

POST-WAR ACTIVITIES

With the cessation of hostilities the problems of peacetime reconstruction must now be faced. A good deal of preliminary planning and investigation has already been done, and consideration of a number of major works, such as the Hutt Valley electrification, main-line duplications, grade easement works, &c., is well advanced.

Plans have also been made for a capital programme designed to provide for renewals, replacements, improvements, and additions to rolling-stock, buildings, bridges, and plant.

In addition to these matters, there are certain avenues for improvement in service and economics in working which it is intended to pursue.

The express goods services between Auckland and Wellington and between Christchurch and Dunedin have now been in operation for some time and have undoubtedly proved their worth. Between Auckland and Wellington there is, in fact, more traffic offering at the moment than it is possible to take. Provision is made in the rolling-stock programme for a greater number of bogic wagons so that the present express goods services can be extended and similar services instituted between other suitable points.

In a number of cases it has been possible, by co-ordinating rail and road services, to eliminate mixed trains. The elimination of mixed trains enables economics in working to be effected and improves the service to the public, both from the passenger and goods sides, and it is intended to pursue this policy as far as possible.

The introduction of rail cars has proved popular with the public, so much so that the accommodation on the single-car units has been found to be too limited. Consequently it is not proposed to extend the single-unit rail car services, but to concentrate on the provision of three-car Diesel electric sets, both articulated and non-articulated. Inquiries have been made with various British manufacturers, and tenders are expected in the very near future for eleven of the former type sets which will seat 120 passengers and for fifteen of the latter type sets which will seat 156 passengers. This latter type will be capable of running in combinations of three-car, six-car, nine-car, &c., sets.

A matter which has given the Department a great deal of concern is the housing of its employees, and I am pleased to say that arrangements have been made for the Department of Housing Construction to build a certain number of State houses each year for the Railways Department.

In New Zealand, as in many other countries, the paramount importance of an efficient railway system capable of rapid expansion to meet a national emergency has been amply demonstrated during the war years. Railways must remain an indispensable means of transport, both in peace and in war, and it is therefore essential that they should be maintained in a sound and healthy condition.

CONCLUSION

In conclusion, I desire to place on record my sincere appreciation of the loyal co-operation of the staff, whose efficiency enabled the Department to handle an exceptionally heavy volume of traffic under very trying conditions.

General Manager.

J Sawer S.

STATEMENT No. 1 CAPITAL ACCOUNT AS AT 31ST MARCH, 1945

	Total to 31st March, 1944.	Year ended 31st March, 1945.	Total to 31st March, 1945.	1	Total to 31st March, 1944.	Year ended 31st March, 1945.	Total to 31st March, 1945,
Expenditure Permanent · way — Works, buildings, machinery, plant, and dwellings	63,239,498	£ 610,775	£ 63,850,273	Receipts Capital included in public debt Other capital	£ 72,365,223 9,033,902	£ 354,449 ··	£ 72,719,672 9,033,902
Rolling-stock, lake steamers, and road motors	15,767,240	413,567	16,180,807	,	81,399,125	354,449	81,753,574
Lines closed for traffic	130,249	•	130,249	Deduct accrued depreciation and other losses of canital written off in accord.	10,400,000	:	10,400,000
Deduct accrued depreciation on exist-	79,136,987 10,193,804	1,024,342 $472,715$	80,161,329 10,666,519	ance with subsection (2), section 23, of the Government Railways Amendant Act 1031			
ing assets Add unexpended balances as per	68,943,183 2,055,942	551,627 Cr. 197,178	69,494,810 1,858,764	Outstanding liabilities	70,999,125	354,449	71,353,574
Depreciation Account	£70,999,125	£354,449	£71,353,574		£70,999,125	£354,449	£71,353,574

Nors. - Unopened lines are under the control of the Public Works Department, and all expenditure out of the Public Works Account in connection therewith is included in the accounts of that Department

General Balance-sheet as at 31st March, 1945

£ 67,611	2,591,604 49,993 253,075 1,295 822,416	1,975,000 1,730 430,916 66,193,640
Assets Sawmills, bush areas, and stocks of timber Stores and materials on hand— Stores Branch Subsidiary services 2,566,139	ry services	ents Account
Sundry creditors— Ceneral (including unpaid wages) Collections for refund The refund T	National Development Loans Account 2,212 Items to be written off on receipt of parliamentary 6,616 authority 6,616 Renewals, Depreciation and Equalization Reserve 4,797,628	Sick Benefit Find 7,983

F. H. McAuley, A.R.A.N.Z., Chief Accountant.

I hereby certify that the Balance-sheet and accompanying accounts have been duly examined and compared with the relative books and documents submitted for audit, and correctly set out the position as disclosed thereby, subject to the above departmental note.—Cyril G. Collins, Controller and Auditor-General.

STATEMENT No. 2

INCOME AND EXPENDITURE OF THE WHOLE UNDERTAKING FOR THE YEAR ENDED 31ST MARCH, 1945

	Statement	nent		Year 1944-45.	-45,		Year 1943-44.	
	No.		Gross Revenue.	Expenditure.	ue. Net Revenue.	Gross Revenue.	Expenditure.	Net Revenue,
Railway operation	 80 40		£ 12,448,307 9,198	£ 11,896,895 14,036	.95 £ 751,412 Dr. ±.840	£ 3; 464,979	£ 11,365,917 15,916	£ 2,099,062
hertesmucht service Bookstall service Advertising service	**************************************		341,528 191,257 35,363	324,934 186,810		397,513 188,293	346,247 182,226	
Dwellings Buildings occupied by refreshment service, bock- stall proprietors, &c.			157,795 45,317	237,859 30,833	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25,883 155,141 43,142	26,991 212,621 27,969	2,892 Dr. 57,480 I5,173
Road motor services	ਰੀ : ::		820,0 <u>22</u>	738.300	90 81,132 410,964	646,682 390,506	550,149 	66,533 390,506
			14,459,750	13,260,277	7.1	15,325,306	12.757,336	;
Total net revenue to Net Revenue Account	:		:	:	1,199,473			2,567,970
				NET REVENUE ACCOUNT	E ACCOUNT			
		1944–45.	5.	1943-44.	07.		1944-45.	1943-44,
Transfer to General Reserve Interest charges Balance earried down	:::	£ 		203,867 2,765,724	Balance brought down Net earnings before charging interest on capital Reduction on account of interest charges, vide section 14. Finance Act. 1930 (No. 2)	nterest on capital	£ 1.109, 473 1.642, 926	203.867 203.867 2.567.970 197.754
		2,842,399		2,969,591			2,842,399	2,969,591

STATEMENT No. 3

INCOME AND EXPENDITURE IN RESPECT OF RAILWAY OPERATION FOR THE YEAR ENDED 31ST MARCH, 1945

Expenditure,	1944-45.	1943-44.	Per Cent. of Operating Revenue.	nt. of Revenue.	Revenue		State-	1944–45.	1943-44	Per Cent. of Operating Revenue.	it, of Revenue,
			1944-45.	1943-44.						1944-45, 1943-44,	1943-44.
Maintenance of wav and works	£ 950, 786	£	80	15.94	Passengers ordinary			# 15 0 53 # 150 053	£ 3 597 746	وه. ده.	08.60
Maintenance of signals and electrical appliances	332,015	326,190	(5) (5)	6 To 20	Passenger, season tickets	: ;	: : 	352,400	384,336	1 65 1 65 1 65 1 65 1 65 1 65 1 65 1 65	2.85 2.85
Kantenance of rolling-stock	1,000,0001	000,808,2	7 S	18.03	Farcels, luggage, and mails Goods	:	:	211.021	435,928	 	
Examination, lubrication, and lighting of vehicles	141,485	128,896) - 	96-0	Labour, demurrage, &c	: :	: :	971,746	274,152	- 61 E	50.50 50.03
Traffic transportation	3,460,705	3,207,782	97.80 08.00	 १८०-२५ १४-४							
Carrange of the second of the	110,131	00.4.00	+ - - - -	96.							
Superannuation subsidy 241,374 [less amount allocated to subsidiary											
services, &c 14,848	3 5 6	6									
	226,926	176,070	1.08:1	7.9.7							
Total operating expenses Net operating revenue	11,696,895 11,365,91 751,412 2,699,06	11,365,917 2,099,062	93.96 6.04	84.41 15.59							
	12,448,807 13,464,979	13,464,979	100.00	100.00			:	12,448,307 13,464,979 100.00	13,464,979	100.00	109.00

SUMMARY OF EXPENDITURE

	Item.					North Island Main Line and Branches.	South Island Main Line and Branches,	Nelson.	Picton.	Total.
						ę.	£	£		
Maintenance of way and works						1,375,499	825,303	12,908	37,026	2,250,736
Maintenance of signals and elec	trical app	oliances				213,369	115,512	242	2,892	332,015
Maintenance of rolling-stock						1,723,323	1.097 162	7.872	11.234	2,839,591
Examination, lubrication, and I	lighting o	f vehicles				88,330	52,379	270	506	141,485
Locomotive transportation						1,568,340	740,310	6.347	17,099	2,332,096
Traffic transportation						2,036,335	1,389,941	7.182	27,247	3,460,705
General expenses						74,413	38,426	134	768	113,741
Superannuation subsidy				٠.	٠.	148,202	76,530	264	1,530	226,526
Total		• •	• •			7,227,811	4,335,563	35,219	98,302	11,696,895
Per cent. of operating revenue						88.92	102.88	217.89	110.06	93.96
Per mile of railway					\mathfrak{L}	$4,292 \cdot 05$	2,608.64	586.98	1.003.08	$3.338 \cdot 15$
Per total train-mile			• •		pence	203 · 36	238 · 66	$222 \cdot 82$	$253 \cdot 82$	215.60

STATEMENT No. 9A

INCOME AND EXPENDITURE ACCOUNT IN RESPECT OF SUBSIDIARY SERVICES

Service.	Revenue.	Expenditure.	Payments to Railway Revenue for Interest, Rent, &c.	Total Expenses.	Net Profit.
	£	£	£	£	£
Lake Wakatipu steamers	9,196	13,384	652	14.036	Dr. 4,840
Refreshment	341,529	305,733	19,201	324,934	16,595
Bookstall	191,257	168,613	18,197	186,810	4,447
Advertising	35,363	20,489	9,571	30,060	5,303
Departmental dwellings	157,795	167,639	70,180	237,819	Dr. 80,024
Buildings occupied by refreshment service, bookstall- proprietors, &c.	45,317	16,103	14,730	30,833	14,484
Road services	820,022	715,483	23,407	738,890	81,132
	1,600,479	1,407,444	155,938	1,563,382	37,097

STATEMENT No. 10

RAILWAY EMPLOYEES' SICK BENEFIT SOCIETY

Income and Expenditure

EXPENDITURE.	1944-45.	1943-44.	INCOME.	1944-45.	1943-44.
Sick benefits paid to members Balance, being excess of income over expenditure for the year	£ 48,796 36	£ 51,488	Contributions Entrance fees Interest on investments Subsidy as per section 5, subsection (1), of Government Railways Amendment Act, 1928, and section 26 of the Statutes Amendment Act, 1944, charged to Working Railways Account Special subsidy Balance being excess of expenditure over income	£ 32,333 116 133 16,250	£ 30,888 111 347 8,000
	48,832	51,488	for the year	48,832	51,488
Excess of expenditure over income \dots Balance accumulated funds as at 31st March	7,970	10,142 7,934	Accumulated funds brought forward on 1st April Excess of income over expenditure	$7,934 \\ 36$	18,076
	7,970	18,076		7,970	18,076

$Balance ext{-sheet}$

Liabilities Accumulated funds Sick pay due not paid Working Railways Account		£ 7,934 53 635	Assets Investments Contributions outstanding at 31st March, 1945 Cash in Working Railways Account	$\begin{array}{c} \pounds \\ 1,730 \\ 28 \\ 6,253 \end{array}$	£ 8,598 24
	8,011	8,622		8,011	8,622

STATEMENT No. 12 STATEMENT OF CASH RECEIPTS AND PAYMENTS—WORKING RAILWAYS ACCOUNT

Receipts	3.	Payments Payments	Ľ
Balance brought forward	997,360	Wages and vouchers—	
Revenue receipts	14,598,050	Working Railways	15,373,239
"Credits-in-aid" (Working Railways)	1,770,289		
"Credits-in-aid" (railway improvements and		open lines	
additions to open lines)	8,806	Refunds to Harbour Boards, shipping com-	
National Development Loans Account	343,000		EOF 2220
Contributions to Sick Benefit Fund	49,022	Interest on Capital	1,100,000
Interest on investments	28,293	Investments purchased	475,133
Investments realized	507,000	Balance as per General Balance-sheet	430,916
		-	
	£18,301,820		£18,301,820

Reconciliation Statement

Credit balance in Working Raily Add imprests outstanding	vays Accour	ıt as per	Treasury	figures		$\begin{array}{c} \pounds \\ 220,378 \\ 210,537 \end{array}$	5	
Credit balance as j	er above st	atement			••	£430,916	5	2

STATEMENT No. 13 RENEWALS, DEPRECIATION, AND EQUALIZATION RESERVE ACCOUNTS

	Credit Balance at 31st March, 1944.	Contributions Year ending 31st March, 1945.	Expenditure Year ending 31st March, 1945.	Credit Balance at 31st March, 1945.
	£	٤	£	C.
General Reserve Account	1,758,920			1,758,920
Insurance Reserve Account	61,238	8,757	10,748	59,247
Workers' Compensation Reserve Account	58,720	86,752	71.982	73,490
Slips, Floods, and Accidents Equalization Reserve Account	67,570	21,955		89,525
Betterments Reserve Account: Refreshment Branch	20,000		2,634	17,366
Renewals Reserve Accounts	962,398	234,390	256,472	940,316
Depreciation Reserve Account	2,055,942	911,407	1,108,585	1,858,764
Totals	4,984,788	1,263,261	1,450,421	4,797,628

STATEMENT No. 14

Expenditure on Construction of Railways, Rolling-stock, etc., to 31st March, 1945; Net Revenue and Rate of Interest earned on Capital expended on Opened Lines for Year ended same Date

			Opened Lines.			Rate of	
Section of Railway.		Lines and Works.	Rolling- Stock.	Total.	Net Revenue.	Interest earned.	
North Island Main Line and Branches South Island Main Line and Branches Nelson		$\begin{bmatrix} £\\ 37,426,657\\ 18,277,853\\ 496,902\\ 2,125,749 \end{bmatrix}$	$\begin{bmatrix} £ \\ 6,720,283 \\ 3,523,867 \\ 10,078 \\ 41,736 \end{bmatrix}$	£ 44,146,940 21,801,720 506,980 2,167,485	$ \begin{array}{c c} & \mathfrak{L} \\ 900,692 \\ -121,242 \\ 19,055 \\ -8,983 \end{array} $	£ s. d. 2 0 10 	
Lake Wakatipu steamer service Subsidiary services, &c		$58,327,161 \\ 20,396 \\ 2,700,157$	10,295,964 	$\begin{bmatrix} 68, 623, 125 \\ 20, 396 \\ 2, 700, 157 \end{bmatrix}$	751,412 4,840 452,901	1 1 11	
Surveys, North Island Surveys, South Island General P.W.D. stock of permanent-way		9,896	 	9,896			
Total cost of opened lines at 31st March, 4	945	61,057,610	10,295,964	71,353,574	1,199,473	1 13 9	

Note.—The amount stated in this return as the cost of construction of opened lines includes the Provincial and General Government expenditure on railways. It also includes the Midland Railway and expenditure by the Greymouth and Westport Harbour Boards on railways and wharves under the provisions of section 7 of the Railways Authorization Act, 1885, the information regarding the last-mentioned being furnished by the respective Boards. The rate of interest carned has been computed on the average capital.

STATEMENT No. 15

Capital Expenditure out of Working Railways Account for the Year ended 31st March, 1945

Way and Works Branch: Particulars of		De	preciation Fund.	Improvement and Addition to Open Line Vote.	is Total		
					£	£.	c
Land				Cr.	1,953	Cr. = 5,250	Cr. 7,203
Grading, formation, tunnels, and permanent-way					43,034		43,034
Bridges, overbridges, subways, and culverts					41,268		41,268
Station buildings, engine-sheds, and other operating	buildir.	igs			97,542		97,542
Fences, gates, cattlestops, cattle-yards, and loading	-banks				8,805		8,805
Dwellings and huts				! 	28,016		28,016
Stores and workshops buildings and plant					25,736		25,736
Refreshment, advertising, and road-service building	8				3,495		3,495
Cranes, weighbridges, turntables, and water services	;				5,503		5,503
Miscellaneous (roads, sewerage, drainage, &c.)					34,445		34,445
Signalling, communications, and electrification			• •		165,862		165,862
					451,753	Cr. 5,250	446,503
Expenditure by Public Works Department: Gr. deviations	ade eas	sements	and			175,127	175,127
Ge A 19 MOURS					451,753	169,877	621,630

Locomotive Branch: Particulars of Rolling-stock

Descrip	tion of S	stock orde	ered.		Number Incomplete on 31st March, 1944.	Number Complete on 31st March, 1945.	Number Incomplete on 31st March, 1945.	Expenditure, Working Railways Depreciation Fund.	Expenditure, Improvements and Additions to Open Lines Vote.	Totai.
					!					
Locomotives, Class	one R. v.	and Kn			7	3	4	$rac{\mathfrak{L}}{58,678}$	£	$rac{\pounds}{58,678}$
Locomotives, Class					35	"	35	79,065		79,065
Improvements for					'''		3.0	1,123		1,123
Boilers		UIV COS					i : :	13,750		13,750
Spares for multiple										,
Rail cars and spar										
arriages				.,	68		68	12,807		12,807
mprovements for		es						53,942		53,942
Brake-vans					11	8	3	27,490		27,490
Vagons, Class H					50	50		3,406	i	3,406
Vagons, Class Ho					99	I	98	1,179		1,179
Vagons, Class Je					449	I	448	51,973		51,973
Vagons, Class La					1,279	130	1,149	37,462	ļ ,.	37,462
Vagons, Class Mc					80		80	23,077		23,077
Vagons, Class Q					80		80	332		332
/agons, Class R B					40		40			
/agons, Class S					15		15			
agons, Class T					22		22			
agons, Class UB					52	22	75	6,429		6,429
Vagons, Class Uc					• •			1,012		1,012
agons, Class Uc					7		7	1.1		11
√agons, Class V в					30	10	10	35 422		35,422
Vagons, Class W					85		85	260		260
Vagons, Class XA						• •				
Vagons, Class Хв										
Vagons, Class XC					192	. 4	187	29,235		29,235
Vagons, Class YB						***	1.17	10 571		10 551
					155	20	135	18,571		18,571
liscellancous imp						• •		9,728	• •	9,728
ractors		• •		• •		• •		43,088		43,088
arpaulins	• •		• •			• •	• •	12,281		$\frac{43,088}{12,281}$
ranes						• •		12,201		۱۳,۵۵۱
Tota	ļ				2,756	249	2,541	520,321		520,321
	SUMM	ARY								
acomotives					4:2	3	39	* /		• •
tail cars										• •
ractors						* *				• •
arriages					68		68			
Frake-vans				٠.	LL	8	3			
Vagons, bogie					321	52	304			
Vagons, four-whe	eled				2,314	186	2,127			
Tota	ls				2,756	249	2,541			* *

Particulars of Workshop and Depot Machinery, Motor-buses, and Motor-lorries

		ab.	, £
Workshops equipment	98,150		98,150
Machinery and equipment for locomotive running, and car and wagon depots	38,361		38,361
Motor-buses and motor-forries		164,633	164,633
page gain again and the second of the second			

RECONCILIATION STATEMENT,	Railways:	IMPROVEMENTS	AND A	Additions	TO OPEN	LINES	Vote

Expenditure charged by Treasury Less recoveries			£ 334,863 8,805	į	2	Expenditure— Way and Works Branch Road Services Branch	 	£ 169,876 164,633	9	
13635 1000 (01465	••	.,	900 027					70.,000	_	,

Public Works Department: Administration charges 8,452 0 0

£334,509 11 8 £334,509 11 8

STATEMENT No. 18
Statement of Traffic and Revenue for each Station for the Year ended 31st March, 1945

									OUTW	ARD.								INW	ARD.	
						TRA	FFIC.						REVE	NUE.				TRA	FFIC.	
Statio	ons.		Number o	f Passenger . Second-class.	Total.	Season Tickets.	Cattle and Calves.	Sheep and Pigs.	Timber, Hundreds of Superficial Feet.	Other Goods.	Ordinary Passengers.	Season Tickets.	Parcels, Luggage, and Mails.	Goods.	Miscel- laneous.	Total Value forwarded.	Cattle and Calves.	Sheep and Pigs.	Timber, Hundreds of Superficial Feet.	Other Goods.
North Island Ma Branches— Auckland ,, Goods Newmarket Mount Eden Avondale Henderson Helensville		AND	35,127 745 439 323 258 365	890,844 143,760 37,037 51,524 122,949 48,663	925,971 144,505 37,476 51,847 123,207 49,028	No. 43,067 26,439 7,391 24,353 17,098 115	No. 55 56 132 13,124 23,078	No. 24,128 99,837	58,567 10,229 2,177 909 395 8,731	Tons 443,154 12,999 6,600 6,750 6,931 20,184	£ 227,504 8,426 4,316 3,735 5,519 5,326	£ 17,179 5,024 1,223 4,772 4,486 73	£ 55,376 993 881 670 1,272 535	£ 641,053 31,452 8,763 7,767 9,475 20,443	£ 1,400 20,658 117 128 36 65	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	No. 172 318 59 94 1,595 5,718	268 489 4,648	$ \begin{array}{r} 132,019\\ 85,481\\ 59,677\\ 17,216 \end{array} $	Tons. 500,787 37,678 66,855 14,512 14,176 20,929
Wellsford Maungaturoto Paparoa Waiotira Dargaville Whangarei			159 298 97 101 580 2,090	$16,611 \\ 20,173 \\ 5,706 \\ 9,394 \\ 26,321 \\ 43,710$	16,770 $20,471$ $5,803$ $9,495$ $26,901$ $45,800$	11 13 62 169 156	16,992 15,828 2,942 16,258 31,317 30,615	57,283 41,668 17,865 57,903 53,835 42,536	$11,213 \\ 5,393$	37,223 6,580 11,089 46,934 8,381 61,358	3,060 $3,461$ $1,023$ $1,177$ $5,002$ $11,880$	$\begin{array}{c} 3 \\ \cdot \cdot \\ 3 \\ 44 \\ 122 \\ 108 \end{array}$	$ \begin{array}{r} 389 \\ 303 \\ 78 \\ 749 \\ 609 \\ 2,112 \end{array} $	29,159 $12,070$ $6,901$ $76,490$ $19,244$ $36,944$	53 17 6 520 31 396	32,664 $15,851$ $8,011$ $78,980$ $25,008$ $51,440$	3,012 $1,864$ 902 $2,167$ $2,707$ $2,455$	5,258 570 5,875 13,865	10,409	12,981 12,703 3,777 95,365 19,293 27,892
Hikurangi Otiria Kaitaia Kawakawa Opua Kaikohe Okaihau			364 912 1,181 365 773 931 210	5,035 16,257 4,140 8,572 19,370 8,117 12,040	5,399 17,169 5,321 8,937 20,143 9,048 12,250	68 82 22 50 4	4,961 9,237 43 118 3,951 4,243	14,318 15,678 47 14,874 9,304	$ \begin{array}{c} 116 \\ 39 \\ 1,399 \\ 2 \\ 8,094 \end{array} $	$62,215 \\ 14,370 \\ 135 \\ 624 \\ 15,776 \\ 3,452 \\ 5,237$	1,602 4,140 4,591 2,022 3,130 4,353 1,819	 56 68 19 52 7	384 396 990 259 218 356 276	27,147 $34,063$ 781 $1,431$ $15,640$ $9,350$ $19,419$	49 12 15 29 8 4	6,362 $3,795$ $19,036$	1,262 483 $49,191$ 64 235 406	910 98,173 60 696	478 434 429 268 550 194	7,874 8,198 196 10,117 1,712 9,065 12,619
Ellerslie Penrose Onehunga			$egin{array}{c} {\bf 223} \\ {\bf 111} \\ {\bf 230} \\ \end{array}$	44,253 $45,762$ $7,911$	$44,476 \\ 45,873 \\ 8,141$	13,131 $10,288$ $3,755$	930 777 3	3,772 	$\begin{array}{c} 84\\ 3,844\\ 20,577 \end{array}$	$194 \\ 134,946 \\ 3,823$	$2,043 \\ 1,627 \\ 1,641$	$2,406 \\ 1,784 \\ 755$	356 214 211	$2,624 \\ 99,876 \\ 5,761$	31 49 159		$731 \\ 365,501 \\ 44$	1,570,152	$548 \\ 250, 260 \\ 62, 491$	707 89,909 50,240
Otahuhu Papatoetoe Papakura Drury Waiuku			499 261 606 121 76	136,785 73,515 333,831 12,578 4,829	137,284 $73,776$ $334,437$ $12,699$ $4,905$	24,119 $16,503$ $32,811$ 142	2,143 403 $1,896$ $6,560$ $21,714$	13,990 170 4,333 17,195 16,496	366 259 16	154,002 1,428 1,779 7,703 1,443	6,747 $3,921$ $14,604$ 946 931	$6,063 \\ 3,932 \\ 8,526 \\ 127 \\ \cdots$	510 425 658 107 179	$136,242 \\ 1,679 \\ 4,662 \\ 7,676 \\ 3,264$	386 25 51 42 28	9,982 28,501 8,898	87,653 2,732 4,769 961 3,507	$\begin{array}{r} 9,031 \\ 20,151 \\ 7,967 \end{array}$	9,629 $13,936$ $4,532$ 312 $4,789$	142,218 14,261 18,436 5,977 23,221
Pukekohe Tuakau Pokeno Mercer Te Kauwhata			2,026 335 31 488 166	72,788 $26,702$ $15,238$ $30,585$ $13,778$	74,814 $27,037$ $15,269$ $31,073$ $13,944$	316 264 211 145 34	19,797 $10,746$ $10,124$ $1,014$ $25,248$	24,584 53,836 40,159 18,486 80,421	2,008	28,523 $18,618$ $13,329$ $8,022$ $11,811$	$12,497 \\ 3,230 \\ 1,217 \\ 2,701 \\ 2,174$	$143 \\ 155 \\ 123 \\ 115 \\ 20$	1,300 507 72 86 465	30,665 $15,011$ $6,904$ $5,279$ $14,830$	209 76 3 53 21	$18,979 \\ 8,319$	3,751 $2,540$ $1,419$ 469 $3,923$	$11,218 \\ 2,227$	$1,371 \\ 776 \\ 392$	36,905 12,944 5,505 4,770 12,072
Huntly Glen Afton Taupiri Ngaruawahia Frankton Juncti Hamilton	 ion		912 33 75 343 8,842 4,617	107,379 28,085 8,671 22,864 162,261 80,356	$108,291 \\ 28,118 \\ 8,746 \\ 23,207 \\ 171,103 \\ 84,973$	16,417 737 134 $2,120$ 18 269	6,793 1,084 4,295 1,611 25,554 14,260	58,353 19,984 19,543 3,924 162,585 25,170	648 130 1,007	344,350 $220,285$ $9,866$ $76,924$ $42,042$ $36,596$	$11,341 \\ 1,701 \\ 1,217 \\ 3,520 \\ 48,798 \\ 20,326$	3,844 328 100 401 13 389	$624 \\ 86 \\ 156 \\ 469 \\ 3,178 \\ 5,921$		708 18 23 2,367 616 633	139,844 $17,870$ $89,189$	$\begin{array}{c} 2,503 \\ 1,400 \\ 1,559 \\ 123,534 \\ 9,194 \\ 1,278 \end{array}$	$13,491 \\ 2,803 \\ 199,368 \\ 108,427$	1,617 $1,056$ $1,667$ $56,540$	60,822 17,651 12,952 18,534 68,946 56,611
Cambridge Morrinsville Matamata Putaruru			$\begin{array}{c} 659 \\ 1,098 \\ 921 \\ 706 \end{array}$	5,807 39,444 26,257 36,763	6,466 40,542 27,178 37,469	61 173 30 300	21,400 58,098 37,531 14,340	$113,365 \\ 197,501 \\ 184,231 \\ 130,348$	1,186 $12,628$	$\begin{array}{c} 5,333 \\ 19,267 \\ 10,017 \\ 6,512 \end{array}$	3,092 6,311 5,887 7,209	49 182 27 232	596 919 965 875	14,727 43,400 36,744 87,223	110 64 148 393	18,574 50,876 43,771 95,932	3,432 $9,206$ $5,836$ $4,561$	81,973	16,067 $9,956$ $1,324$ $3,381$	55,486 $42,654$ $41,291$ $33,642$
Mamaku Rotorua ,, Road S Waitoa Te Aroha	Services		$egin{array}{c} 30 \\ 3,460 \\ 13 \\ 56 \\ 757 \end{array}$	$12,391 \ 28,764 \ 6 \ 5,335 \ 18,440$	12,421 $32,224$ 19 $5,391$ $19,197$	$\begin{array}{c} 7 \\ 24 \\ \\ 123 \\ 172 \end{array}$	4,604 12,064 25,920 7,833	39,843 85,367 25,568 13,485	121,703	5,210 $19,371$ $10,140$ $4,997$	1,405 $16,006$ 21 840 $3,805$	5 13 68 84	187 1,891 167 607	49,582 $69,905$ $17,246$ $6,401$	$\begin{array}{c} & & 3 \\ 177 \\ & \ddots \\ & & 12 \\ & 37 \end{array}$	51,182 87,992 21 18,333 10,934	86 2,954 1,876 1,897	-,		1,991 41,945 32,080 17,787
Paeroa Thames Waihi Katikati Tauranga			752 233 1,048 123 1,544	42,690 7,622 14,983 12,704 41,484	43,442 $7,855$ $16,031$ $12,827$ $43,028$	94 190 4 13 36	42,376 169 $10,448$ $17,353$ $4,821$	30,564 840 10,714 36,172 36,745	58 85 14,500	21,256 $4,147$ $1,513$ $5,140$ $10,752$	5,785 $2,521$ $3,355$ $1,776$ $6,822$	$egin{array}{c} 49 \ 142 \ 2 \ 11 \ 24 \ \end{array}$	778 636 433 365 1,677	22,709 $9,540$ $5,153$ $15,055$ $20,911$	68 16 30 3 58	$29,389 \\ 12,855 \\ 8,973 \\ 17,210 \\ 29,492$	3,444 $1,770$ $3,038$ $1,943$ 547		568	22,419 $15,513$ $13,561$ $6,667$ $23,526$
Te Puke Edgecumbe Tancatua Whakatane			704 310 922 958	15,233 $5,372$ $23,605$ $4,303$	15,937 5,682 24,527 5,261	13 3 1 2	25,149 32,023 17,878	128,411 47,539 99,589		$\substack{6,816\\23,234\\1,321\\528}$	3,545 $2,214$ $4,707$ $4,194$	31 41 67 48	525 202 207 293	28,741 $65,466$ $11,662$ 868	10 1,282 554	32,852 $69,205$ $17,197$ $5,403$	1,467 $2,331$ 744	14,873 8,850 377	$ \begin{array}{r} 418 \\ 393 \\ 160 \\ 20 \end{array} $	10,778 18,427 53,013 1,830
Opotiki Ohaupo Te Awamutu Otorohanga Te Kuiti Ongarue			327 33 1,665 866 2,169 83	2,155 1,475 31,181 25,768 78,895 23,591	2,482 1,508 32,846 26,634 81,064 23,674	2 19 17 63 39 60	5,777 39,820 20,264 14,619 2,905	8,497 $246,780$ $102,650$ $174,406$ $34,901$	5,563 50,026	$549 \\ 262 \\ 18,652 \\ 35,960 \\ 101,393 \\ 40,956$	2,040 404 $10,440$ $5,451$ $14,503$ $2,797$	27 8 51 14 44 49	304 49 $1,469$ 625 $1,331$ 150	1,020 $1,390$ $49,342$ $34,511$ $83,629$ $83,764$	3 157 46 1,020 676	3,391 $1,854$ $61,459$ $40,647$ $100,527$ $87,436$	413 5,554 1,929 2,787 933		35 191 6,896 3,302 2,739 1,770	1,408 $7,945$ $48,915$ $20,496$ $24,584$ $6,963$
Okahukura Taumarunui National Park Ohakune Raetihi			27 2,896 520 1,054 236	$\substack{6,730\\78,721\\29,017\\35,049\\1,769}$	6,757 $81,617$ $29,537$ $36,103$ $2,005$	106 346 2 34	2,433 9,645 1,887 1,798 4,468	19,678 94,866 22,526 17,242 61,992	55,377 $175,736$	1,455 $27,530$ $8,123$ $16,166$ $5,497$	$466 \\ 16,716 \\ 5,083 \\ 7,215 \\ 1,045$	$ \begin{array}{r} 62 \\ 344 \\ 1 \\ 130 \\ \end{array} $	93 1,629 450 683 111	5,379 $54,504$ $67,205$ $44,946$ $14,565$	$\begin{array}{c} 21\\ 334\\ 74\\ 365\\ 3\end{array}$	6,021 73,527 72,813 53,339 15,724	161 1,849 2,026 1,263 2,462	$\frac{2,056}{1,363}$	$ \begin{array}{r} 12 \\ 15,244 \\ 32,077 \\ 30 \\ 651 \end{array} $	696 19,215 11,474 6,073 4,364
Rangataua Waiouru Mataroa Taihape Mangaweka			62 450 103 2,398 132	17,876 19,273 7,720 32,437 6,498	17,938 19,723 7,823 34,835 6,630	28 34 15	544 2,150 2,927 3,661 5,176	14,642 34,368 74,684 132,793 127,751	17,737 1,481 886 48 565	5,275 8,001 1,737 10,191 3,236	1,120 $2,455$ 515 $8,614$ $1,060$	24 17	79 249 104 992 198	10,334 $27,725$ $9,263$ $21,108$ $12,848$	$\begin{array}{c} 3 \\ 140 \\ 3 \\ 49 \\ 5 \end{array}$	11,536 30,593 9,885 30,780 14,125	244 767 1,389 3,709 2,308	3,087 2,799 1,944 7,524 4,861	14 759 419 3,093 543	1,831 12,596 3,564 12,639 4,207

STATEMENT No. 18—continued

STATEMENT OF TRAFFIC AND REVENUE FOR EACH STATION FOR THE YEAR ENDED 31ST MARCH, 1945-continued

							OUTW	TATION F					, 1010			INW	ARD.	
			7777777	Tra	wwic.						REVE	NUE.			ļ		FFIC.	
Stations.	Number	of Passenger	Journeys.	Season Tickets.	Cattle and	Sheep and	Timber, Hundreds of	Other Goods.	Ordinary	Season	Parcels, Luggage,	Goods.	Miscel-	Total Value	Cattle and	Sheep and	Timber, Hundreds of	Other
	First- class.	Second- class.	Total.	TRINCES.	Calves.	Pigs.	Superficial Feet.	Goods.	Passengers.	Tickets.	and Mails.		laneous.	forwarded.	Calves.	Pigs.	Superficial Feet.	Goods.
NORTH ISLAND MAIN LINE AND BRANCHES—continued Hunterville Marton New Plymouth	400 2,766 5,880	41,258	44,024	No. 23 42 75	No. 7,766 5,139 947		1,159	Tons. 4,673 9,224 155,302 25,851	£ 2,711 10,746 32,919	£ 34 34 222	1,083	£ 14,827 18,847 84,529 7,214	£ 8 254 14,375	£ 17,915 30,964 134,531 7,214	No. 5,254 2,610 2,364	No. 18,441 45,773 11,246		Tons. 10,848 17,784 120,281 35,448
Waitara	317 265 23 24 1,764 8 26	17,608 3,214 6,030 49,690 1,093	$\begin{array}{c} 6,054 \\ 51,454 \\ 1,101 \end{array}$	58 179 94 201 175 	1,325 $18,499$ $3,023$ $5,409$ $21,925$ $1,044$ $3,669$	18,536 $42,721$ $3,698$ $11,070$ $70,346$ $6,616$ $49,502$	3,245	23,510 43,559 1,358 2,581 10,398 397 11,864	538	42 145 109 90 178	$ \begin{array}{r} 326 \\ 301 \\ 27 \\ 21 \\ 1,256 \\ 21 \\ 55 \\ \end{array} $	29,575 25,992 877 3,523 15,028 1,032 14,840	47 10 2 1 65 14 1	1,399 $4,173$ $28,331$	50,581 687 88 121 2,974 1,007 1,127	$294,313 \\ 8,136 \\ 3,133 \\ 2,269 \\ 10,694 \\ 3,341 \\ 8,628$	2,784 $3,077$ 214 3 $9,780$ 83 415	17,288 51,881 3,906 6,170 25,404 3,709 2,989
Ohura Eltham Opunake	119 602 129		8,869 27,083 1,381	$\begin{array}{c} 13 \\ 455 \\ \end{array}$	$rac{4,607}{16,477}$ 8,044	56,847 $70,006$ $15,539$		5,493 $14,770$ 390	1,987 $4,640$ 938	01 118 	207 427. 45	12,961 $26,112$ $2,712$	$\begin{array}{c} 3\\18\\7\end{array}$	$15,168 \\ 31,508 \\ 3,702$	1,006 $2,056$ $2,831$	9,598 $31,243$ $31,910$	$ \begin{array}{r} 359 \\ 12,276 \\ 2,354 \end{array} $	8,615 19,045 31,732
Normanby Hawera Patea Waverley	21 2,452 533 393		5,033 $43,172$ $16,548$ $13,863$	57 41 46 7	$\begin{array}{c} 41,543 \\ 16,024 \\ 2,375 \\ 8,046 \end{array}$	49,036 60,900 30,906 97,860	$egin{array}{c} 1 \\ 1,209 \\ 71 \\ 230 \\ \end{array}$	$12,577 \\ 21,528 \\ 21,220 \\ 23,631$	534 12,814 3,737 2,412	50 58 53 8	$\begin{array}{c} 62\\1,155\\356\\317\end{array}$	13,992 $25,301$ $40,116$ $17,367$	3 68 112 18	$14,641 \\ 39,396 \\ 44,374 \\ 20,122$	$egin{array}{c} 1,536 \\ 6,276 \\ 93,869 \\ 10,422 \\ \end{array}$	$\begin{array}{c} 6,480 \\ 79,467 \\ 205,683 \\ 54,725 \end{array}$	$ \begin{array}{c} 65 \\ 13.124 \\ 4.112 \\ 2,451 \end{array} $	5,123 40,324 38,175 9,963
Aramoho	724 3,558 103 116 220 113 2,076	24,729 71,926 7,651 9,657 7,461 8,400 22,586	7,754 9,773 7,681 8,513	29 226 3 164 87 6	7,339 4,783 3,745 1,443 2,440 1,297 22,554	54,638 $40,719$ $39,325$ $67,886$ $62,147$ $27,436$ $261,577$	$ \begin{array}{r} 39 \\ 5,546 \\ 4 \\ 60 \\ \vdots \\ 2,800 \\ 22 \\ 1,956 \end{array} $	49,794 43,647 14,247 483 1,978 19,093 6,039 25,888	4,392 18,597 1,256 902 881 8,185	24 306 4 92 80 4	976 2,480 91 214 282 69 1,119	31,709 69,454 10,612 2,444 4,243 14,093 4,567 54,955	83 1,464 5,364 5 10 60 3 55	37,184 92,301 15,976 3,411 5,815 15,337 5,600 64,318	2,424 10,756 2,951 837 788 861 28,288	16,708 302,766 27,861 25,229 12,521 14,801 190,257	3,956 45,513 1,279 393 298 355 8,058	48,958 57,227 4,813 9,815 13,807 17,322 6,886 53,438
Palmerston North	17,995 118 159 83 365		$10,286 \\ 11,347 \\ 522$	160 12 29 106	5,664 $2,918$ $6,678$ 632 $12,022$	37,126 $29,910$ $63,837$ $2,123$ $65,081$	3,675 24 210 13	$\begin{array}{c} 62,585 \\ 1,668 \\ 24,162 \\ 2,354 \\ 5,889 \end{array}$	$65,177 \\ 1,021 \\ 892 \\ 469 \\ 4,530$	446 4 12 85	6,491 91 133 125 649	$110,571 \\ 4,787 \\ 49,279 \\ 5,107 \\ 10,691$	1,036 3 36 230 9	$183,721 \\ 5,906 \\ 50,352 \\ 5,931 \\ 15,964$	9,801 7,580 17,038 764 3,157	181,969 16,646 178,500 11,167 37,162	98,039 312 2,454 8,921 1,472	$106,078 \\ 3,824 \\ 10,692 \\ 12,255 \\ 10,500$
Levin Otaki Paekakariki Johnsonville	2,584 1,383 1,112 125	48,123 84,449	$49,506 \\ 85,561$	$\begin{array}{c} 76 \\ 92 \\ 32,393 \\ 46,067 \end{array}$	12,393 6,782 773 306	80,275 $32,390$ $31,857$ $11,961$	$ \begin{array}{r} 420 \\ 31 \\ 3,751 \\ \dots \end{array} $	$\begin{array}{c} 6,317 \\ 3,021 \\ 1,636 \\ 162 \end{array}$	13,420 $8,383$ $7,184$ $2,504$	113 46 9,984 9,378	2,282 7,920 623 95	12,557 $5,445$ $4,781$ 950	55 25 55 21		8,551 $1,545$ 865 $18,780$	$84,649 \\ 8,745 \\ 5,979 \\ 126,927$	7,971 $1,697$ $1,588$ $2,521$	$15,455 \\ 6,540 \\ 6,634 \\ 1,425$
Wellington— Passenger and Parcels Goods Wharf Courtenay Place	60,551		1,254,780 24,369	386,693	367	2,854 	73,917	274,346 2,929	240,976 18,320	81,055 497	41,985	492,456 293	2,688 6,529 	366,704 498,985 293 21,326	 724	2,491	124,893	273,852 34,899
Ngahauranga Petone Lower Hutt Trentham Upper Hutt Featherston	22 1,714 1,546 381 506 J,179	423,333	74,883	3,814 203,603 45,232 12,831 36,557 178	 54 135 706 911 8,620	1,790 375 487 $8,604$ $144,139$	$\begin{array}{c} \\ 4,731 \\ 3,801 \\ 52 \\ 211 \\ 14,479 \end{array}$	11,109 $80,148$ $2,426$ $10,201$ $1,407$ $16,490$	397 20,336 8,736 9,984 5,043 7,108	$\begin{array}{c} 494 \\ 37,146 \\ 9,063 \\ 3,501 \\ 9,949 \\ 114 \end{array}$	6 1,143 701 700 336 623	5,299 215,429 8,913 25,092 3,369 25,509	2 416 48 148 110 91	6,198 274,470 27,461 39,425 18,807 33,445	6,051 13,004 53 656 851 1,417	552,171 436,964 5,311 1,316 3,830 4,813	53 75,196 59,597 249 295 1,710	5,492 38,543 6,042 9,146 9,091 20,130
Carterton Masterton , Road Services Mauriceville Eketahuna	$\begin{array}{c} 495 \\ 1,754 \\ 292 \\ 14 \\ 210 \\ \end{array}$	13,110 33,428 6,388 2,866 7,684	13,605 $35,182$ $6,680$ $2,880$ $7,894$	$ \begin{array}{c} 166 \\ 57 \\ \dots \\ 26 \\ 18 \end{array} $	3,376 $5,177$ 413 $6,412$	65,202 102,967 8,289 51,967	6,624 9,345 1,571	22,197 $15,580$ $$ $24,793$ $3,259$	4,107 $10,224$ $2,968$ 469 $2,096$	159 47 23 18	491 1,323 28 165	36,514 26,512 12,300 7,285	13 84 11 8	$\begin{array}{c} 41,284 \\ 38,190 \\ 2,968 \\ 12,831 \\ 9,572 \end{array}$	3,837 3,837	106,444 14,187	4,626 9,882	14,964 30,650 1,901
Hukanui Pahiatua Mangatainoka Woodville Dannevirke	28 417 68 562 1,616	3,081 9,563 1,917 30,890 29,938	3,109 9,980 1,985 31,452 31,554	 5 2 9 84	2,257 7,148 4,913 12,417 9,645	18,762 $101,684$ $42,620$ $206,973$ $132,805$	3 14 814 198	1,298 $8,811$ $11,554$ $32,478$ $6,228$	614 3,391 652 4,810 8,087	3 3 2 7 88	55 313 70 320 1,138	3,130 13,087 13,093 44,823 17,537	1 8 1 322 74	3,800 16,802 13,818 50,282 26,924	$ \begin{array}{r} 545 \\ 364 \\ 529 \\ 590 \\ 4,087 \\ 2,231 \end{array} $	2,913 4,186 6,055 2,647 20,371 12,900	$egin{array}{c} 609 \\ 354 \\ 5,431 \\ 262 \\ 1,451 \\ 5,939 \\ \hline \end{bmatrix}$	3,179 11,309 3,653 10,848 23,403
Ormondville Takapau Waipukurau Waipawa Otane	$141 \\ 222 \\ 1,314 \\ 592 \\ 344$	11,849 $5,108$ $19,631$ $11,324$ $9,361$	11,990 $5,330$ $20,945$ $11,916$ $9,705$	26 51 35 11 92	3,201 $4,453$ $11,095$ $2,470$ $10,151$	79,552 $130,382$ $301,397$ $177,618$ $100,283$	$ \begin{array}{c} 111 \\ \\ 357 \\ 3,014 \\ 50 \end{array} $	2,276 13,787 8,886 17,632 5,657	$\begin{array}{c} 1,252 \\ 1,152 \\ 5,742 \\ 2,531 \\ 1,588 \end{array}$	26 44 25 4 80	155 153 678 285 156	7,982 14,083 20,927 16,403 12,817	$\begin{array}{c} 3 \\ 10 \\ 61 \\ 21 \\ 4 \end{array}$	$\begin{array}{c} 9,418 \\ 15,442 \\ 27,433 \\ 19,244 \\ 14,645 \end{array}$	713 2,485 10,014 1,369 15,894	$\begin{array}{c} 4,654 \\ 17,209 \\ 36,425 \\ 11,404 \\ 111,651 \end{array}$	$ \begin{array}{c} 80 \\ 125 \\ 1,730 \\ 381 \\ 388 \end{array} $	6,325 $3,515$ $13,454$ $6,281$ $2,101$
Hastings	3,902 34 4,444 99	42,197 370 $48,261$ 388	46,099 404 52,705 487	 138 	1,928 169 2,271	$33,352$ $2,161$ $37,654$ \vdots 206	4,494 20,244 224	80,933 47,822 9,329 33,737	23,659 300 $25,949$ 364	120 125	3,496 138 2,486 	144,512 26,885 21,804 30,115	752 8 125 	$\begin{array}{c} 172,539 \\ 27,331 \\ 50,489 \\ 364 \\ 30,707 \end{array}$	$\begin{array}{c} 6,709 \\ 35,656 \\ 1,122 \\ \vdots \\ 1 \end{array}$	$73,404$ $763,992$ $12,545$ \cdots 76	19,816 1,552 5,217	63,678 19,241 21,891
Putorino Wairoa Matawhero Gisborne , Road Services Motuhora	$ \begin{array}{c} 18 \\ 835 \\ 60 \\ 2,920 \\ \dots \\ 2 \end{array} $	3,644 $47,164$ $1,178$ $29,610$ $4,971$	3,662 47,999 1,238 32,530 4,973	 50 	$8,477$ $10,879$ $29,109$ $2,821$ \vdots $2,746$	69,019 115,532 161,994 27,663	10,232 11,256 702 2,398 28,922	2,464 $13,636$ 840 $18,985$ 827 $9,272$	587 14,298 431 20,751 	42	72 889 74 2,271 	9,414 $43,693$ $24,995$ $33,136$ $2,309$ $10,599$	4 61 157 	10,077 $58,941$ $25,500$ $56,357$ $2,309$	1,692 4,991 938 3,354	9,314 50,406 14,332 131,045	$ \begin{array}{c} 323 \\ 6,221 \\ 84 \\ 37,487 \\ 31 \end{array} $	2,720 $27,911$ $1,762$ $19,983$ 535
Chief Accountant Overseas traffic		1,725,199		9,827	265	921	205	10,558	894,248	$27,409$ \vdots $256,305$	101,341	149,134 18,443		11,728 .225,330 18,443	1,267 265	9,997	917 205 .,706,373 3	7,310

STATEMENT No. 18—continued

STATEMENT OF TRAFFIC AND REVENUE FOR EACH STATION FOR THE YEAR ENDED 31ST MARCH, 1945-continued

							OUTW									INW	ARD.	
Stations.				TRA	FFIC.				· · · · · · · · · · · · · · · · · · ·		REVE	NUE.				TRA	FFIC.	
Stations.	First-	of Passenger J	Total.	Season Tickets.	Cattle and Calves.	Sheep and Pigs.	Timber, Hundreds of Superficial Feet.	Other Goods.	Ordinary Passengers.	Season Tickets.	Parcels, Luggage, and Mails.	Goods.	Miscel- laneous.	Total Value forwarded.	Cattle and Calves.	Sheep and Pigs.	Timber, Hundreds of Superficial Feet.	Other Goods.
SOUTH ISLAND MAIN LINE AND BRANCHES— Lyttelton	22,456	131,112	153,568	No. 54,373	No. 313	No. 20,447	12,391	Tons. 294,614 11,112	£ 7,829	£ 9,052	£ 4,786	£ 142,496 2,070	£ 48.789	2,070	No. 905	No. 7,027	43,876	Tons. 280,008 31,953
Heathcote Woolston	28 23	38,395 42,481	38,423 $42,504$	10,857 $19,458$	5			$\frac{10,347}{7,072}$	$\frac{683}{1,022}$	$1,651 \\ 2,946$	121 128	$\frac{5,829}{4,930}$	3 20	$8.287 \\ 9.046$	36	38	1,387	16,821 28,189
Christehurch Passenger and Parcels Goods Central Booking-office Addington	27,722 15,378 76 60	576,925 54,479 22,190 2,668	694,647 69,857 22,266 2,728	$66,063 \\ \vdots \\ 52 \\ 1,630 \\ 385$	$\begin{array}{c} \\ 172 \\ 6,249 \\ 3 \end{array}$	1 248,257	7.211 1,271	130,844 $52,105$ $3,939$	$\begin{array}{c} 83,631 \\ \\ 46,249 \\ 1,397 \\ 340 \end{array}$	12,022 815 313 84	20,286 596 474 122	145,605 42,139 1,805	$\begin{array}{c} 604 \\ 3.884 \\ 10 \\ 899 \\ 7 \end{array}$	$116,543 \\ 149,489 \\ 47,670 \\ 45,222 \\ 2,358$	$ \begin{array}{r} 316 \\ 25,443 \\ 5 \end{array} $	472,351	113,961 $115,536$ $58,725$	349,150 107,935 23,790
Papanui	326 68 69 338	7,789 $3,666$ $10,553$ $16,398$	8,115 $3,734$ $10,622$ $16,736$	$1,370 \\ 561 \\ 934 \\ 10,510$	$\begin{array}{c} 25 \\ 111 \\ 2,072 \\ 1,005 \end{array}$	$\begin{array}{c} 2\\4.183\\9,326\\28,245\end{array}$	$6,937 \\ 76 \\ 613 \\ 1,892$	7,140 $23,471$ $18,280$ $12,011$	1,456 372 $1,286$ $2,217$	423 206 395 2,949	322 99 207 1,394	6,486 16,114 10,797 9,004	10 20 42 87	8,697 $16,811$ $12,727$ $15,651$	42 11,620 417 724	79 575,746 170,227 12,814	50,419 $5,206$ $17,364$ $6,257$	12,343 14,778 18,189 14,386
East Oxford Sefton	13 8 84 86 120	$5,172 \ 3,630 \ 6,772$	214 5,180 3,714 6,858 1,853	229 67 23	590 232 396 1,631 961	$46,009 \\ 7,487 \\ 64,866 \\ 122,689 \\ 57,374$	289 189 21,278 1,444	2,537 $5,535$ $14,669$ $9,544$ $4,739$	148 439 623 890 659	131 76 27	27 252 123 238 264	3,591 2,999 8,270 14,129 5,887	4: 1 1: 6: 3	3,770 3,822 9,093 15,290 6,813	80 62 286 327 618	$\begin{array}{c} 14.012 \\ 6.466 \\ 25.498 \\ 6.981 \\ 19.089 \end{array}$	388 4 976 217 751	12,058 $4,937$ $2,787$ $1,577$ $7,565$
Parnassus Hundalee Oaro Kaikoura Road Services	217 16 109 65	$^{226}_{2,013}$	1,060 242 $2,122$ 343	• •	749 192 2,503	32,630 4,059 63,820	126	1,329 • 260 2,327	312 77 809 212	••	96 12 79	3,145 396 $7,753$	5 203 343	3,558 688 8,984 212	212 50 178	5,111 45 $1,401$	189 9 809	1,505 283 6,886
Waikari	34 32 25	88 271	232 88 303 204		$ \begin{array}{r} 215 \\ 734 \\ 1,911 \\ 427 \end{array} $	$25,610 \\ 75,491 \\ 67,606 \\ 54,363$	$\begin{array}{c} 540 \\ 9,100 \\ 22,399 \\ 2,537 \end{array}$	37,541 13,016 6,782 2,415	212 122		67 140 156 64	15,916 $11,302$ $12,373$ $5,724$	2 4 1	16,105 $11,431$ $12,745$ $5,911$	22 84 402 319	3,176 $8,942$ $7,681$ $6,079$	$\begin{array}{c} 449 \\ 428 \\ 1,610 \\ 784 \end{array}$	4,501 $3,225$ $8,910$ $5,128$
Hornby Lincoln Leeston Southbridge	61 47 37 20	$10,109 \\ 8,504$	8,353 $10,156$ $8,541$ $7,322$	638 101 65 28	914 1,461 2,470 284	1,440 $64,330$ $21,450$ $28,203$	720 51 61	56,176 11,068 6,105 9,802	796	154 81 67 41	88 75 213 578	$ \begin{array}{c} 21,896 \\ 5,717 \\ 3,872 \\ 5,607 \end{array} $	5 2 3 18	22,962 $6,671$ $5,053$ $7,115$	$\begin{array}{c} 1,176 \\ 92 \\ 303 \\ 95 \\ \end{array}$	3,909 $5,661$ $27,034$ $13,314$	$2,002 \\ 947 \\ 787 \\ 513 \\ 1$	$65,054 \\ 7,493 \\ 9,425 \\ 3,620$
Little River Islington Rolleston Kirwee	29 34 17 2	$5,027 \\ 8,463$	14,148 $5,061$ $8,480$ $1,882$	92 679 11 38	7,660 203 127 112	131,900 3,240 12,704 11,832	30	2,348 $16,117$ $3,979$ $3,642$	1,922 477 539 196	100 136 11 32	304 57 32 90	7,318 $10,167$ $1,928$ $2,128$	38 46 1	$9,682 \\ 10,883 \\ 2,511 \\ 2,447$	2.009 6.498 118 53	28,609 $233,815$ $11,528$ $25,878$	1.305 2.935 165 98	7,020 $13,843$ $1,364$ $4,418$
Darfield	140 39 27 171 106	258 1,560 8,071	3,823 297 $1,587$ $8,242$ $2,194$	71 125 61 	366 693 286 365 66	39,057 $51,709$ $33,778$ $11,096$ 26	2,801 21,386 174 355	8,037 27,113 6,281 1,676 39	525 181 280 872 287	$ \begin{array}{c} 63 \\ \vdots \\ 123 \\ 46 \\ \vdots \end{array} $	99 33 213 159 29	5,578 21,041 4,851 2,249 89	2 6 1 21	6,267 21,261 5,468 3,347 405	332 183 35 195 35	9,550 $9,429$ $10,732$ $2,929$ 338	570 448 267 411 89	3,328 7,202 2,998 2,246 698
Otira	107 33 135 47	4,488 11,833	17,498 $4,521$ $11,968$ $5,292$	5 57 32 96	1,232 814 178 1,485	5,707 $1,173$ $1,202$ $9,155$	$\frac{43,279}{18,038}$	1,254 $1,247$ $88,508$ $85,351$	$ \begin{array}{r} 1,835 \\ 787 \\ 1,767 \\ 1,183 \end{array} $	4 48 17 78	147 455 92 139	19,304 $12,593$ $34,126$ $76,480$	21 6 22 34	$ 21,311 \\ 13,889 \\ 36,024 \\ 77,914 $	126 226 309 504	236 574 $1,254$ $3,062$	584 98 973 343	$egin{array}{l} 1,895 \\ 2,263 \\ 1,206 \\ 4,056 \end{array}$
Ikamatua Reefton	44 99 17 499 4 30 2,477	$\begin{array}{r} 13,775 \\ 4,060 \\ 49,548 \\ 22,662 \\ 38,760 \end{array}$	9,544 13,874 4,077 50,047 22,666 38,790 159,178	94 232 326 173 413 5,926	$\begin{array}{c} 612 \\ 1,268 \\ 1,049 \\ 2,762 \\ 2\\ 211 \\ 1,359 \\ \end{array}$	7,438 6,600 5,017 2,523 70 2,091	15,285 $7,361$ $7,474$ $2,822$ 634 $2,169$ $32,212$ 74	5,868 123,371 28,708 15,986 142,827 259,749 16,008 1,379	1,823 3,393 912 10,734 1,140 3,602 25,617	80 190 322 133 321 1,669	126 222 77 785 77 163 2,060	8,712 89,364 30,307 16,394 33,784 122,637 22,732 1,194	$ \begin{array}{r} 38 \\ 1,014 \\ 13 \\ 12,739 \\ 21 \\ 15 \\ 8,618 \\ $	10,779 $94,183$ $31,309$ $40,974$ $35,155$ $126,738$ $60,696$ $1,194$	540 500 155° 1.142 17 49 $3,052$	2,752 1,997 1,003 6,941 14 6,110	263 1,062 15,195 6,278 1,475 1,399 13,167 115,991	4,305 $3,771$ $4,612$ $399,351$ $3,285$ $3,472$ $55,341$ $259,453$
Runanga	$\begin{array}{c c} & 46 \\ & \ddots \\ & 61 \\ & 670 \\ & 32 \end{array}$	2,418 $10,587$ $50,503$	45,843 2,418 10,648 51,173 17,604	2,617 $11,813$ 132 654 49	3 14 1,660 2,230 4,508	$\begin{array}{c} \\ 2,144 \\ 7,399 \\ 20,996 \end{array}$		148,849 131,459 3,506 3,898 6,643	2,125 119 $1,123$ $9,065$ $1,615$	$793 \\ 2,584 \\ 77 \\ 384 \\ 40$	76 2 65 967 57	72,476 $69,514$ $20,925$ $32,841$ $32,377$	28 150 1 139 9	75,498 72,369 22,191 43,396 34,098	98 43 642 421 245	168 120 933 2,092 772	2,826 4,103 3,335 3,034 257	7,676 3,406 3,167 13,997 5,690
Burnham Dunsandel Rakaia Methven Chertsey Ashburton	176 24 320 47 4 1,434	8,250 $18,678$ $6,396$ $7,106$	$181,427 \\ 8,274 \\ 18,998 \\ 6,443 \\ 7,110 \\ 87,088$	49 67 143 7 40 80	42 337 788 646 931 497	15,424 40,947 82,874 58,620 41,400 8,724	$\begin{array}{c}\\ 2,448\\ 16,261\\ 40\\ 552 \end{array}$	4,855 8,288 19,709 10,698 14,482 26,599		73 65 127 10 25 93	267 103 226 80 66 1,518	5,945 $4,499$ $16,236$ $16,017$ $20,514$ $22,204$	$\begin{array}{c} 48 \\ 9 \\ 52 \\ 23 \\ \\ \\ \\ \\ 572 \end{array}$	12,663 $5,617$ $19,045$ $17,400$ $21,217$ $42,007$	$ \begin{array}{r} 16\\174\\406\\191\\222\\1,348 \end{array} $	2,321 $25,171$ $27,512$ $34,146$ $46,166$ $26,716$	963 267 433 1,551 18 17,764	7,675 $4,717$ $7,177$ $22,269$ $7,242$ $45,363$
Tinwald	8	81	3,352 89	27	1,146 334	59,387 $5,879$		8,520 14,147	357 56	4	35 20	$\frac{12,518}{7,310}$	$\begin{vmatrix} 1\\27 \end{vmatrix}$	12,915 7,413	265 240	$\frac{34,886}{1,514}$	663	$\frac{5,162}{6,887}$
Hinds	23 9 254 48	$3,735 \\ 9,385$	6,532 $3,744$ $9,639$ $3,841$	61 45 38 42	816 117 329 164	$46,760 \\ 21,538 \\ 32,718 \\ 6,321$	84 30	6,084 5,968 4,022 12,943	İ	62 42 38 35	68 38 260 66	6,304 3,526 3,642 6,023	5	7,052 $4,062$ $6,160$ $6,663$	447 161 313 229	15,176 $6,629$ $4,081$ $5,037$	228 440 1,604 109	10,883 $2,120$ $5,736$ $3,348$
Temuka	461 68 30 9	$9,722 \\ 3,504$	29,505 $4,905$ $9,752$ $3,513$ $14,679$	83 13 35 29 10	2,688 410 500 318 405	30,904 $12,823$ $47,538$ $31,350$ $70,807$	3,464 412 3,055 8,085	$\frac{6,065}{5,212}$	$\begin{smallmatrix} 565 \\ 2,327 \end{smallmatrix}$	81 12 35 27 9	589 25 91 32 114	8,617 11,039 11,355 4,829 8,083	12 13 2 1 10	14.152 11,531 12,436 5,454 10,543	2,022 $1,005$ $1,374$ 244 592	5,449 $72,556$ $26,294$ 3.578 $2,508$	1,851 151 353 807 1,751	18,695 5,644 4,076 3,196 9,848
Timaru	3,795 19 21 244	13,657 3,688	87,507 $13,676$ $3,709$ $6,974$		$\begin{array}{c} 120 \\$	9,212 $19,733$ $7,702$ $16,017$		$92,795 \\ 21,792 \\ 9,705 \\ 4,933 \\ 15,664$		278 4 74 7	3,082 56 24 195	51,953 $3,262$ $4,991$ $2,286$ $7,385$	11,007 3 1 6	$\begin{array}{c} 92,710 \\ 3,262 \\ 6,018 \\ 2,765 \\ 8,838 \end{array}$	342 1,195 174 129	252,563 77,701 1,942 11,158	29,076 303 314 146	$166,084 \\ 56,777 \\ 7,436 \\ 3.964 \\ 2,459$
Waimate	416 81 38 6 38	4,961 4,911 3,468		10 61	$\frac{181}{233}$	35,106 $12,935$ $6,046$ $25,450$ $37,083$	2		236	20 82 11 40 17	72	7,089 $4,140$ $1,535$ $16,661$ $3,135$	 1	12,392 4,890 2,089 17,133 3,815	84 16 308 578 441	$1,555 \\ 2,257 \\ 3,081 \\ 153,651 \\ 7,999$	3,097 286 185 80 160	14,011 $2,738$ $2,156$ $3,614$ $2,446$
Kurow	. 14	48,011 481	8,900 50,684 481 128	13 121 	512 683 309 114	$34,040$ $12,115$ \vdots $20,142$ 740		3,514 26,115 2,175 37,642 7,988	15,647 	10 97 	102 2,951 11 8	5,199 $17,155$ 628 $15,400$ $5,150$	2.534 \vdots 31 5	$38,384 \\ 628 \\ 15,491$	351 875 983 182	$egin{array}{c} 3,052 \\ 7,073 \\ \\ 44.767 \\ 2,389 \\ \hline \end{array}$	763 14.854 126 267	5,214 $52,800$ $11,452$ 529 $4,732$

STATEMENT No. 18-continued

STATEMENT OF TRAFFIC AND REVENUE FOR EACH STATION FOR THE YEAR ENDED 31ST MARCH, 1945—continued

		İ		NT OF T				OUTW	ARD.								INW	ARD.	
				1	TRA	FFIC.					,	Reve	NUE.	1			TRAI	FFIC.	
Stations.		Number of	of Passenger		Season Tickets.	Cattle and Calves.	Sheep and Pigs.	Timber, Rundreds of Superficial Feet.	Other Goods.	Ordinary Passengers.	Season Tickets.	Parcels, Luggage, and Mails.	Goods.	Miscel- laneous.	Total Value forwarded.	Cattle and Calves.	Sheep and Pigs.	Timber, Hundreds of Superficial Feet.	Other Goods.
		class.	class.	Total.	<u> </u>													<u> </u>	
South Island Main I. Branches—contin Maheno Hampden Palmerston Makareao	ued 	36 67 489		8,618 5,947 22,718 7,338	No. 59 6 99 	No. 746 531 1,146 1,029	No. 27,816 21,755 71,418 26,922	7 2,482 4	Tons. 7,319: 1,252 2,781 44,343 1,411	£ 599 610 3,251 	$\begin{array}{c} \mathfrak{c} \\ 37 \\ 7 \\ 101 \\ \\ \vdots \\ 80 \end{array}$	£ 692 183 592	$\begin{array}{c} \mathfrak{C} \\ 6.181 \\ 1.866 \\ 6.103 \\ 17.588 \\ 2.414 \end{array}$	£ 12 2 63 	2,668	No. 223 493 942 1,309	$egin{array}{c} No. \\ 9,323 \\ 3,147 \\ 7,620 \\ 102 \\ 8,725 \\ \hline \end{array}$	102 414 868 9 457	Tons. 6,232 2,765 6,705 402 3,439
Waikouaiti Seacliff Waitati Port Chalmers Uppe Sawyer's Bay		83 13 	. 11,121	11,204 7,344 3,087 12,704	166 1,700 617 7,790	121 272 180 128	4,372 2,723 3,099 279	127 307 	627 407 10 162	490 ,238	532 98 1,413	95 50 99 ₁ 35,	716 433 117 332	9 4 2 2	1.509 554	153 161 - 8 148	943 1,461 219 489	248. 800 126	5.454 2.074 258 1.189
Port Chalmers Whar Port Chalmers St. Leonard's Ravensbourne Dunedin , Goods Caversham	• • • • • • • • • • • • • • • • • • • •	127 119 17 20,192			19,720 5,540 7,209 56,906 2,693	10 ₁ 3	974	18	$ \begin{array}{r} 337 \\ 11,786 \\ \hline 45,620 \\ \hline 129,807 \\ \hline 670 \end{array} $	606	4,026 1,004 1,161 10,842 	$\frac{8}{20}$ 11,018	$ \begin{array}{r} 40 \\ 5,885 \\ 11 \\ 23,256 \\ \vdots \\ 213,797 \\ 827 \end{array} $	4,034 	$\frac{112,667}{215,591}$	11 21 406	3,127	3,015 44 154,281 6,701	2,280 37,370 44 7,173 240,325 8,238
Burnside Green Island Wingatui Middlemarch	• • • • • • • • • • • • • • • • • • • •	41 111 62 168		57,426	$\begin{array}{c} 6,601 \\ 21.247 \\ 4,076 \\ 8 \end{array}$	3,456 $1,097$ 629	23,767 $25,504$ $63,726$	6 5 24 5,282	78,560 5,535 4,906 3,420	$\begin{array}{c} 360 \\ 1.286 \\ 2.009 \\ \hline 786 \end{array}$	868 3,397 820 5		85,249 7,187 5,282 8,171	148 10 5 11	8.214	19,358 1 796 385	$\begin{array}{c} 607,298 \\ 1,889 \\ 15,410 \end{array}$	673 443 399 492	$117.761 \\ 10.123 \\ 3.292 \\ 4,397$
Waipiata	• •	304 599 201 466 562	1.143 2.423	3,335 $5,242$ $1,344$ $2,889$ $4,561$	 	578 224 814 720 157	46,229 58,665 59,633 75,498 15,585	7 13 : 34 :- 158	1,448 2,265 1,729 1,532 5,043	1.159 1.879 541 1.403 2.472	 5	151 253 196 345 420	5,031 7,122 7,169 7,893 14,514	6 21 6 8 8	9,280 $7,912$ $9,649$	457 358 56 823 228	7,992 $10,821$ $8,294$ $7,650$ $4,446$	485 723 271 486 3.114	5,046 $3,751$ $2,072$ $3,646$ $6,260$
Clyde	• • • • • • • • • • • • • • • • • • • •	112 416 615 24	4,803 49,775 3,770		21,845 211 505	76 713 562 97 1.348	$\begin{array}{c} 4,322 \\ 64,168 \\ 5,028 \\ 781 \\ 28,537 \end{array}$	84 4 451 [41]	1,383 5,992 3,706 1,364 4,618	669 2,549 3,826 351 508	36 4,760 126 170	488 416 70	2,738 $14,373$ $3,191$ 812 $3,499$	1 41 10 · · 2	1.359	$\begin{array}{c} 53 \\ 167 \\ 958 \\ 125 \\ 1,593 \end{array}$	$647 \\ 3,569 \\ 7,563 \\ 1,090 \\ 15,065$	$533 \\ 1.754 \\ 1.436 \\ 182 \\ 306$	1.300 $7,275$ 5.884 $5,944$ $3,056$
Milburn	÷ • • • • • • • • • • • • • • • • • • •	12 2,053 73 13	$30,291 \\ 592$	3,530 32,344 665 216	43 	98 1,081 392 261	4,963 28,393 24,796 20,492	12 7 482	$\begin{array}{c} 95,280 \\ 3,969 \\ 1,460 \\ 1,938 \end{array}$	370 6,118 305 95	 102 	$ \begin{array}{r} 33 \\ 840 \\ 177 \\ 57 \end{array} $	32,445 $5,177$ $3,157$ $4,595$	400 45 11 1	12,282	266 475 191 188	2,409 $12,143$ $3,339$ $1,363$	$567 \\ 1,602 \\ 364 \\ 562$	12,874 $15,466$ $11,774$ $3,916$
Roxburgh Lovell's Flat Stirling Balclutha Owaka		67 23 269 2,855 87	2.776 12.687 40.505	12,956 $43,360$	 15 166 125 6	$ \begin{array}{c} 28 \\ 117 \\ 5,340 \\ 2,149 \\ 2,580 \end{array} $	13.189 11.444 5.391 73.461 44.800	$\begin{array}{c} \\ \\ 50 \\ 1,324 \\ 40,885 \end{array}$	$egin{array}{c} 3,418 \\ 3,768 \\ 130,940 \\ 16,706 \\ 4,432 \end{array}$	$ \begin{array}{r} 381 \\ 229 \\ 2,095 \\ 10,077 \\ 980 \end{array} $	13 133 171 6	$ \begin{array}{r} 111 \\ 27 \\ 200 \\ 1.154 \\ 229 \end{array} $	$\begin{array}{c} 6.371 \\ 3.176 \\ 76.017 \\ 26.531 \\ 16.352 \end{array}$	$ \begin{array}{r} 8 \\ 4 \\ 1,729 \\ 56 \\ 34 \end{array} $	37,989	$ \begin{array}{r} 101 \\ 94 \\ 1,644 \\ 3,320 \\ 495 \end{array} $	$ \begin{array}{r} 77 \\ 2,082 \\ 3,359 \\ 156,053 \\ 11,623 \end{array} $	1,159 342 $1,199$ $2,710$ $1,011$	2.777 6.497 7.692 $19,440$ $11,469$
Tahakopa		23		6,014	1	250	4,056	14,208	678	645 525	, m	62 386	3,960 $3,345$	2	$\frac{4,670}{4,265}$	314 181	1,542 $4,726$		1,919 12.943
Waiwera Clinton Waipahi Tapanui		72 703 292 21	$14,583 \\ 8,116$		4 61 4 	394 1.144 2.681 466	9,444 45,870 60,026 50,339	3,239	1,893 1,071 2,478 3,319	2,364 1,566 221	5 70 3 	135 179 31	5,215 $6,021$ $7,268$	15 2 5	7,799 7,771 7,525	157 1,079 233 434	3,958 2,536 1,518 3,956	70 698 994 770.	9,959 16,892 8,632
Heriot Gore Riversdale Mataura Edendale		$ \begin{array}{c c} 58 \\ 2,807 \\ 128 \\ 386 \\ 472 \end{array} $	58,394 6,533 37,023	6,661 37,409	732 77 835 203	$\frac{2,041}{1,206}$	$168,565 \\ 46,535$	ã	$\begin{array}{c} 1,940 \\ 25,002 \\ 15,415 \\ 24,224 \\ 6,178 \end{array}$	14,879 $1,174$ $4,637$	481 69 476 166	186 238 226	8,150 $32,254$ $17,592$ $34,365$ $10,096$	12 87 21 156 86	49,162 19,042 39,872 14,043	2,234 555 839. 707	$12,839 \\ 4,112 \\ 116,931 \\ 31,723$	$11.521 \\ 2,328 \\ 1,470 \\ 1,427$	58,050 27,857 22,528 23,841
Wyndham Woodlands Invercargill Goods Waimahaka		78 102 7,608 20	10,526 193,554	10,628 201,162	93	734 1,191 5,880 3,029	10,659 68,817 84,728 53,418	127 4,932	2,936 3,027 82,834 3,701	1,155 48,947	 4,107 	4,186 	3,778 $5,270$ $$ $70,363$ $11,679$	16 145 336 3		431 $4,585$	4,463 16,222 34,864 13,949	550 877 54,481 474	18,822 $18,242$ $159,474$ 31.381
Bluff		114	1		3,017	23	428		69,615 26,493		1,039 253		37,062 26,050	16,684 3		5,509	$\frac{610,869}{272,388}$	$\frac{29,667}{2,066}$	123.032 20.541
Makarewa Thornbury Riverton		15 9 117	$\begin{bmatrix} 2,390 \\ 7,466 \end{bmatrix}$	2,399 7,583	122	1,957 917 1,246 1,690	123,456 $87,870$ $42,488$ $26,611$	516	5,527 4,564 36,393	283	81	36) 218	5,226 11,081	12 7 3	5,638 13,057 38,813	300 422 553	11.381 1.967 8.719	160 166 	17,358 9,938 9,006
Tuatapere Otautau Wairio Winton		121 99 199	$\begin{vmatrix} 2,880 \\ 4,138 \end{vmatrix}$	3,001 4,237	151 22 128	1,051 827	$124,980 \\ 29,845 \\ 216,557$		3,435 $195,838$ $162,009$		130 22 114	66	8,140 $146,853$ $67,482$	$\frac{14}{3.977}$	152,065		5,676 $1,923$ $32,951$	272 217 1,693	16,890 20,788 19,905
Lumsden Kingston Through traffic (La tipu)		286	19,543 3 437			1,748 70 4	93,298 10,956 4,219		30,956 310 1,713	107	63	250 12		4 <u>2</u> 1	1.108 3,213	615 172 117	13,027 3,364 1,111	2,788 403 1,200	$33,745 \\ 8,647 \\ 4,321$
Chief Accountant Overseas traffic		111,185	745,106	856,291	209 	 1,382	2,924	11.157	21,480	385,707	16,241	31,453	44,282 91,712	18,883	496,566 91,712		2,924	11,157	21,480
Totals .		238,383	34,069,394	4,307,777	370,140	136,218	4,801,447	993,114	3,695,442	946,665	94,020	108,752	2,922,937	141,947	4,214,321	136,218	4,801,447	993,114	3,695,442
Nelson Section— Port Nelson Nelson		1,104		5,119 210	[34 	973 1,266	15,021	105 9,699	3,443 9,792 9,602 3,949	$ \begin{vmatrix} 5,716 \\ 470 \\ 42 \\ (47, 4,770) \end{vmatrix} $	23 451	67	277 3,205 3,856 4,108 402		277 9,921 4,417 4,618 Cr. 4,284 1,215	2,069 40 139	28,251 858 1,282	98 229	1,431 12,745 8,031 4,579
Overseas traffic		1,14	3 25,962			2,291	127 30,518	 	$\frac{334}{27,120}$		938	 554	1,215			i	30,518	<u> </u> -	
Picton Section— Picton		990	30,206 7 58,153	31,202 60,600	174 252	56 1,252	15,263 $146,027$	1,005 3,126	26,386 23,928	12,492	259		16,353 13,196 122	1.252		459	123, 199 29, 024 418	= 1,393	
Clarence	· · · · · · · · · · · · · · · · · · ·	445 2,173	$\frac{109}{6,312}$	6,755		420 		393	265 12,429 3,454	$2,473 \\ 8,533$		560 708	5,058	8 65 	$ \begin{array}{r} 8,099 \\ 10,163 \\ 16,952 \end{array} $	942	24,647 22,322	1,578	6,498 3,454
Totals		6,065	-	-		ļi			66,462			ļ- 	51,817				199,610 7,423		$\frac{66,462}{6,679}$
LAKE WAKATIPU STE	AMERS		16,891	16,891	9	167	7,423	1,238	6,679	3,544		449	0,134		1,100	107	·, x20	1,200	

STATEMENT No. 19

CLASSIFICATION OF GOODS AND LIVE-STOCK TRAFFIC AND EARNINGS BY COMMODITIES

				Year	ended 31	st March, 1947	·.		
Commodity				Tons			Reve	nue.	
Commodity		Toursge carried.	Per Cent. of Gross.	One Mile (000 omitted).	Average Haul,	Total.	Per Cent. of Gross.	Per Ton.	Per Ton Mile.
Products of Agric	culture				Miles.	£		£ s. d.	d.
Grain	• •	238,356	2.66	13,415	56	136,617	1.62	0 H 6	$\frac{0.}{2 \cdot 44}$
Meals			1 - 14	11,924	92	100,095	1.19	0 15 6	$\frac{2 \cdot 44}{2 \cdot 01}$
Fruit and vegetables			1.29	19,323	170	169,239	2.02	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{2 \cdot 01}{2 \cdot 10}$
Root crops and fodder			2.54	22,338	98	175,324	2.08		
Flax, green and presse			0.14	1,239	96				1.88
Seeds		(2.4) W. 3.4	0.33	2,061	69	$\begin{array}{c c} & 12,244 \\ & 27,288 \end{array}$	$0.15 \\ 0.32$	$\begin{bmatrix} 0.18 & 11 \\ 0.18 & 5 \end{bmatrix}$	$\frac{2 \cdot 37}{3 \cdot 17}$
		751,524	8.40	70,303	93	620,807	7.38	0 16 6	2.12
Animals and other	Products								
Cattle, calves, horses		272,766	3.05	23,823	87	911 #29	9.70	1 3 10	
Sheep and pigs			$\frac{5.63}{5.63}$	39,006	87 77	311,673	$\begin{bmatrix} 3 \cdot 70 \\ 6 & 70 \end{bmatrix}$	1 2 10	$3 \cdot 14$
Meat, fresh		1	0.70			553,804	6.58	1 111	3.41
Meat, frozen				9,383	149	124,602	1.48	1 19 6	$3 \cdot 19$
9.6			3 · 23	14,166	.52	300,231	3.57	1 0 10	$5 \cdot 09$
1.44	• •		1.38	12,568	102	174,833	2.07	L 8 3	$3 \cdot 34$
117			1.09	6,267	64	101,576	1 · 24	1 1 4	4 · ()()
Wool			2 · 29	[-13,290]	65	257,602	3.06	1 - 5 - 2	$4 \cdot 65$
Dairy by-products		33,280	0.37	2,380	72	36,116	0.43	1 1 9	$3 \cdot 64$
		54,067	0.60	3,861	71	75,432	0.90	1 7 11	$4 \cdot 69$
Fish	• • • • • • • • • • • • • • • • • • • •	11,755	0.13	1,815	154	19,432	0 · 23	1 13 1	$2 \cdot 57$
		1,653,971	18.47	126,559	77	1,958,301	23 · 26	1 3 8	3.71
Products of M	ines								
Agricultural lime		697,413	7.78	42,554	61	267,998	3.18	0 7 8	1.51
Coal, imported	:	i							
Coal, New Zealand har	d	909,981	10.16	58,889	65	411.150	4 · 89	0 9 0	1.68
Coal, New Zealand bro	wn	1,174,153	13-11	139,864	119	809,005	9.61	0 13 10	1.39
Road-metal		36,381	0.42	1,979	54	16,870	0.20	0 9 3	2.05
Lime and coke		51,258	0.57	3,681	75	31,880	0.38	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\frac{2.03}{2.08}$
		2,869,186	32.04	246,967	86	1,536,903	18 26	0 10 9	1.49
Products of Fe	orests								
Timber, imported		4.445	0.05	417	94	5,824	0.07	1 6 3	$3 \cdot 35$
Timber, New Zealand		598,685	6.68	78,039	130	655,686	7.79	1 1 11	2.02
		111,624	1 · 25	9,339	84	56,968	0.68	0 10 2	1.46
		714,754	7.98	87,795	123	718,478	8.54	1 0 1	1 - 96
3.7									
Manufactures,		1				[1		
Benzine, gasolene, kerc		204,808	2 · 29	16,137	79	336,896	4.00	1.12.11	5·01
Centent		119,996	1.34	-18,033	150	162,137	1.93	- 1 7 O	$2 \cdot 16$
Manure	• • • • • • • • • • • • • • • • • • • •	704,239	7.86	56,839	81	419,128	4 - 98	0 11 11	$1 \cdot 77$
		1,029,043	11-49	91,009	88	918,161	10-91	0 17 10	2.42
Miscellaneous		1,935,761	21.62	192,273	99	2,663,741	31 - 65	1 7 6	3.32
Totals		8,954,239	100.00	814,906	91	8,416,391	100.00	0 18 10	2.48

STATEMENT No. 20

STATEMENT SHOWING MILEAGE, CAPITAL COST, TRAFFIC, OPERATING REVENUE, AND OPERATING EXPENDITURE OF NEW ZEALAND GOVERNMENT RAILWAYS FROM 1ST APRIL, 1944, TO 31ST MARCH, 1945

MILEAGE, CAPITAL COST, TRAFFIC, AND REVENUE

Year.	Average Miles open.	Capital Cost.	Train-mileage. (Revenue.)	Passenger Journeys.	Passenger Revenue,	Other	Cattle and Calves.	Sheep and Pigs.	Timber,
1943-1944 1944-1945	No. 3,469 3,504	$\begin{array}{c} \mathbf{\pounds} \\ 68,476,775 \\ 68,623,125 \end{array}$	No. 15,328,987 12,802,536	No. 38,611,267 32,994,529	£ 4,275,48 3,504,45		No. 1,384,600 1,328,540	No. 12,891,89 12,463,23	
Year.		Goods,	Total.	Goods	Revenue.	Miscellaneous Revenue, Labour Demurrage, &c.		tevenue.	Revenue per Revenue Train-mile.
.943~1944 1944~1945		Tons. 7,566,032 7,574,421	Tons. 8,233,489 8,177,551		£ 79,387 51,087	£ 274,182 271,746	13,466 $12,448$		d. 210·82 233·36
				EXPENDIT	ध्रपा				

,	Year,	Maintenanc	e of Way and	Works,	Mainte Elec	nance of Sign trical Applia	als and nees.	Maintenar Carriag	nce of Locomo	otives,
	· Cet,	Amount.	Per Cent. of Revenue.	Per Mile of Railway.	Amount.	Per Cent. of Revenue.	Per Mile of Railway.	Amount.	Per Cent. of Revenue.	Per Train- mile.
1943-1944 1944-1945		 $\begin{array}{c} \mathbf{\pounds} \\ 2,146,448 \\ 2,250,736 \end{array}$	15·94 18·08	$\begin{array}{c} \pounds \\ 618 \cdot 75 \\ 642 \cdot 33 \end{array}$	£ 326,190 332,015	$\begin{vmatrix} 2 \cdot 42 \\ 2 \cdot 67 \end{vmatrix}$	£ 94·03 94·75	£ 2,868,006 2,839,591	$\begin{array}{ c c c c c }\hline 21 \cdot 30 \\ 22 \cdot 81 \\\hline \end{array}$	d. 44·90 53·23

	Locomotive Transpo	rtation.	! Traffie I	Pransporta	tion.	Gen	eral Charge	28.		Expendi- ture	Expendi-
Year.	Amount. Per Cent. of Revenue	Per Train- mile.	Amount.	Per Cent. of Revenue.	Per Train- ınile,	Amount.	Per Cent. of Revenue.	Per Train- mile,	Total Expenditure.	per Revenue Train- mile.	ture per Cent, of Revenue.
1943 -1944	$\begin{array}{c cccc} & & & \\ 2,555,956 & & 18\cdot 99 \\ 2,473,581 & & 19\cdot 87 \end{array}$	d. 40·02 46·37	£ 3,207,782 3,460,705	$\begin{bmatrix} 23 \cdot 82 \\ 27 \cdot 80 \end{bmatrix}$	d. 50·22 64·88	£ 261,535 340,267	$\begin{bmatrix} 1 \cdot 94 \\ 2 \cdot 73 \end{bmatrix}$	d. 4 · 09	£ 11,365,917 11,696,895	$\begin{array}{c} \text{d.} \\ 177 \cdot 95 \\ 219 \cdot 27 \end{array}$	84·41 93·96

STATEMENT NO. 21

COMPARATIVE STATEMENT OF THE AVERAGE NUMBER OF EMPLOYEES FOR YEARS 1944-45 AND 1943-44

[Potel].	61. 63. 63.	4,683	3,391 5.541	24,002	2,791	7,525	4,340	3,405	5,361	23,422
Road Services Branch.	692	: :	::	769	819	:	:	:		618
Advertising and Publicity Branch.	38	: :	: :	38	36	•	:	:	:	36
Refreshment Branch.	621	: :	: :	621	647	:	:	;	;	279
Stores Branch.	488	: :	::	488	501	:	:	:	:	501
Pieton.	10.0	25.5	; ;	170	+	61	さ	31	:	150
Nelson.	بر د	r 61 ;	9 :	51	₩.	<u>+</u>	œ.	=	:	9†
South Island Main Line Brand Branches.	210	3,044	$\frac{1,197}{2.410}$	8,640	204	3,045	1,585	1,175	2.231	8,237
Morth Island Main Line and Branches.	962	4,336 2,810	2,152 3,131	13, 225	777	4,408	2,683	2,189	3.130	13,187
	:	: :	(including depot staff)	:	:	:	:	(including depot staff)	:	:
Branch.	1944–45 General	raffic faintenance	ocomotive running (including Vorkshops	Totals	1943-44 General	Fraffic	Laintenance	ocomotive running (including	Vorkshops	Totals

STATEMENT No. 22

STATEMENT OF ACCIDENTS FOR THE YEAR ENDED 31ST MARCH, 1945

		Tu	Frain Accidents.	idents.	ļ 	Acciden	Accidents on Line (other than Train Accidents).	e (other t dents).	han Trair	g		so l	Shunting Accidents.	Accident		를 됐다. -	Employees proceeding to or from	Pe Fe	Persons killed or	٥	Tofter
Section.		Passenge	rs.	Passengers. Employees.	Pas	ssengers.	Emp	Employees.	Other Persons.	her tons.	Passe	Passengers.	Employees	yees.	Other Persons.		ty within Railway undary.	Cros	red at ssings.		į
	!	Killed.	fnjured.	Killed.	Killed.	lnjured.	Killed.	. բերաքայ	Killed.	Infured.	Killed,	.bointal	Killed.	.boinfal	Killed,	Infured, Killed,	.bənufuI	Killed.	Injured.	Killed,	.beiniaI
orth Island Main Line and branches	:	:	:	:	er: 	333	:	∞ ·	×	=======================================	:	:		Z	:	:	:	œ ·	13	20	148
South Island Main Line and branches	:	:	:	:	:	ات 	;		-		:	:	 ԴI	99	_	:	:	တ 	19	ee -	95
elson	:	:	•	:	:	:	:	:	:	:	:		:	:	:	:	:	:	:	:	:
leton	:	:	:	: :	:	:	:	:	:	:	:	:	:	:	:	:		:	:	:	:
Totals	:	:	:	:	ec.	38 38	:	11	13	2	:	:	ಌ	1- 1-	_	:	:	14	32	33	243

Note.—This return includes only casualties in connection with train-working and the movement of rolling-stock.

STATEMENT No. 23

STATEMENT OF CARRIAGE, RAIL CAR, MULTIPLE UNIT, BRAKE VAN AND WAGON STOCK, AND TARPAULINS, FOR THE YEAR ENDED 31ST MARCH, 1945

	Description	ū.			Class.	North Island Main Line and Branches.	South Island Main Line and Branches.	Nelson,	Picton,	Total,
JARRIAGES										
First class						92	64		2	158
Second class						671	494	3	18	1,186 116
Composite		• •				84	$\frac{25}{2}$	7		110
Sleeping				• •		5	î l			6
Combination of Ambulance		÷ 				12	3			15
				-		881	589	10	20	1,500
To	tals	• •	• •							
Rath Cars						13	9			22
TULTIPLE UNITS	s—			1						
Power units						6				6 6
Trailers	• •					6		• •		0
To	tals					12				12
				-						·
Ans Postal-vans						4	4			8
Brake-vans	• •					285	207	3	5	500
Tr.	tals					289	211	3	5	508
	titis	* *	••							
Vacons - Special-purpo	en woman				Е	910	443	1	21	1,375
Horse-boxes					$\ddot{\mathbf{G}}$	64	74	1	3	142
Cattle					H	622	214	3	8	847
Cattle					He	1	1		1.:	2
Sheep					J	1,765	1,415	11	53	3,244
Sheep					Je K	253	153	6	3	415
Covered good	8	• •	• •		L	3,137	3,498	88	147	6,870
High sides High sides				::	La	5,331	4,181			9,512
High sides					Lв	9	388	13	47	457
Low sides					\mathbf{M}	462	855	14	37	1,368
Low sides (ste	æI)				MA	123			·:	123
Low sides			• •	• • [Мв	$\frac{4}{70}$	$\begin{array}{c c} 13 \\ 20 \end{array}$	• •	1	18
Low sides	• •	• •	• •		Mc N	90	132	8	12	242
- Timber - Platform , coa		• •			$\tilde{\mathbf{p}}$	204	1.72			204
Petrol inspect					$\hat{\mathbf{P}}_{\mathbf{W}}$	1	1		1	2
Movable hopp					Q		1,185			1,187
Frozen meat					W	302	77			379
Frozen meat					Wa	233	29	18		280 134
Covered good				• • •	X Xa	118 494	16 560		7	1,061
Cool, ventilat		• •			Хв	1	29			30
Cool, ventilat Cool, ventilat	ed				Xe	i	4			[
Work train					Y	58	15		9	8:
Work train					Ye	308	177		10	49:
Special-purpo	se wagons,	bogie			E	99	73	• •	1 3	17: 237
High-sides, b		• •		• • •	R Ra	158 38	76	• •		38
High sides, b		• •	• •		RB	69	24			9:
High sides, b Sheep, bogie	ogie 			::	8	25	$\frac{5}{37}$			6;
Cattle, bogie					${f T}$	36	14			50
Platform, bog					f.	239	107	4	10	360
Gas storehold	er, bogic				UA	10	4			1 55°
Platform, bog		.:			Uв Uc	260	$\frac{295}{2}$	• •	2	357
Fuel oil, bogi			• •	::	Up					
Platform, bog Horse-boxes,					Ua	56	68			124
Frozen meat,			• •		\mathbf{V}	48	64			11:
Chilled beef,					V	6				30
Frozen meat,	bogie				Vв	157	85			24: 109
Chilled beef,	bogie	• •	• •		Vв	99 76	10 78	• •	• • •	10:
Covered good			• •		$\mathbf{Z}_{\mathbf{P}}$	76 71	$\begin{array}{c c} 78 \\ 72 \end{array}$		· · · · · · · · · · · · · · · · · · ·	148
Covered good	s, nogre	• •	• •		ZI £				- -	
Te	otals	• •				16,010	14,490	167	376	31,043
										27,938

STATEMENT No. 24

LOCOMOTIVE STOCK FOR YEAR ENDED 31st MARCH, 1945

Cinena.			Туре,				North Island Main Line and Branches.	South Island Main Line and Branches.	Nelson.	Picton,	Total,
	Tender (4	4-cylind	er balancec	Leanne	mnd)		5	16			
	Tender (2-cylinde 2-cylinde	er simple)	compe	· · ·		9	26	• •		21
	Tender		···	• •			10	20	• •	2	37
	Tender					• •	87	54	• •		10
	Tender		••			٠٠			• •		141
	Tender		• •	• •		• •	• •	7			7
::	Tender	• •	• •	• •	• •			10	• •		10
::	Tender	• •	• •	• •			30	::			30
::	Electric	• •	• •	• •			12	12			24
	Electric	• •	• •	• •				6			6
• •		• •	• •		• •		10			.,	10
• •	Electric	• •	• •					5		!	5
	Tank	• •					2	18			20
• •	Tender		• •					6			6
• •	Tank						б				6
	Tender						30	10			40
	${f Tender}$						30		• •		30
	Tender						31		• •		31
	Tender							6	• •		
	Tender							10	• •	• • • •	6
	Tender					i		9	• •	• •	10
	Tender				• •		• •	7	• •		9
	Tender			• •	• •	• •	• •		• •		7
::	Tank	• •	• •	• •	• •	• • •	•••	7	• •		7
	Tank	• •	• •	• •	• •			2			2
В	Tank	• •	• •	• •	• •		3	3	• •		6
в		• •	• •	• •	• •		22	8			30
	Tank	• •		• •				4			4
••	Tank							3			3
	Tank						7	16	4	6	33
	Tank						10				10
	Tank						57	3			60
••	Tender (4	-cylinde	r balanced	compo	und)		17			•••	17
	${f T}$	otals	••				378	248	4	8	638

STATEMENT NO. 25
ALL SECTIONS
LOCOMOTIVE RUNNING COSTS, YEAR ENDED 31ST MARCH, 1945

		ర	Cost per Locomotive-mile,	ocomotiv	re-mile.		,		ltera-		Cost L	er Locol	Cost per Locomotive-mile.		-	-000		19d	
:		Repairs.		Running.			aolte		A bna	-89 %	'u		put	.ess.		.er Le		196m 768m 9.	
Sections		Wages, Mater- ial, and Over- head.		Stores. Fuel. Wages	Wages.	Total.	Deprecie	ютя V/	Conversions s	нат епе тві Сірат	Oepreclatio	Water.	a anoisraynoO enoitaratiA	General Char	Total Cost.	q teod latoT olim-evitom	Days in Steam.	Average Nur Days in St Locomotive	Section.
N.I.M.L. and branches S.I.M.L. and branches Nelson Picton	::::	d. 12·17 14·96 21·40 8·81	d. d. d. d. d. 0-85 14-74 12-78 40-54 1 0-86 9-83 13-22 38-87 0-51 13-96 12-20 48-07 0-57 12-30 11-98 33-66	d. 14·74 9·83 13·96 12·30	d. 12.78 13.22 12.20 11.98	d. 10.54 h 38.87 18.07 13.66	£ 102,348 39,126 744	£ 22,388 9,878 92 94	9} ∶∶∶∶	£ 27 5 ,959 144,820 783 3,593	d. 2.38 1.68 0.21 1.44	d. 0.52 0.42 0.45 0.18	: : : :	d. 6.43 2, 6.20 1, 3.82 6.94	2,142,751 1,101,339 10,786 21,842	d. 49.87 47.19 52.55 42.22	89,280 52,676 505 1,327	241 222 126 166	N.I.M.L. and branches. S.I.M.L. and branches. Nelson. Picton.
Total, steam	:	13.15	0.85	13.03	12.93	12.93 39.96 142,	261	32,452	:	425,155	2.12	0.48	:	6.34 3,	3,276,718	48.88	143,788	232	Total, steam.
Electric Locos., Ec 2-6 Electric Locos., Ec 7-12 Electric Locos., En 101-110	:::	15.55 17.01 11.36	$0.10 \\ 0.34 \\ 0.23$	$\begin{array}{ccc} 0.10 & 13.89 \\ 0.34 & 6.63 \\ 0.23 & 7.48 \end{array}$	$\begin{array}{cccc} 4.22 & 33.76 \\ 5.93 & 29.91 \\ 5.54 & 24.61 \end{array}$	33 · 76 29 · 91 24 · 61	1,216 2,349 8,554	:::	:::	1,431 1,498 4,708	2.11 3.90 4.46	:::		22.48 2.48 44.54	22,086 21,875 60,488	38.35 36.29 31.51	968 1,401 2,719	194 234 272	Electric Locos., Eo 2–6. Electric Locos., Ec 7–12 Electric Locos., Ep 101–
Multiple units, D.M. 1-6	:	21.80	0.13	4.13	5.27 31.33	31.33	5,324	:	:	2,789	4.46	:		2.34	45,514	38.13	1,738	290	٠,
Diesel rail cars Tractors	::	9.07	$\begin{array}{c} 0.72 \\ 1.25 \end{array}$	2·14 3·03 14·96 6·41 7·14 23·98	3.03		38,962 7,030	: :	: :	5,209	10.58 10.08			1.42	99,307 23,772	26.96 34.07	4,815 7,899	219	.≓

Total, steam.

222

52,676

38.87

13.22

9.83

98.0

14.96

907,515

20,170 229,457 308,656

3,516,478 249,323 349,232

23,636

237 3,875,453 1,726,198 5,601,651

Total, steam

Performances of Locomotives for the Year ended 31st March, 1945 STATEMENT No. 25-continued

g.						:	steam.		
	Type.			A. Aa. AB. C. F.	Н. К. W.	WAB. We. Wu.	Total,	A. B.	WF. Ww.
19 Ted 11	Average Number of Days in Steam per Locomotive.			203 244 273 247 269 163	201 249 265 221 108	270 183 221 230 172	241	222 2447 2155 210 210 210 210 220 220 220 220 220 220	199
:	1)sys in Steam.			2,838 23,439 7,403 3,225 326	1,208 7,460 7,947 6,858	5,934 1,279 2,206 13,138 2,921	89,280	9,511 13,215 1,503 1,503 3,429 3,429 1,070 1,779 1,447 1,447 1,447 1,458 1,458 1,458 1,458 1,458 1,458 1,458 1,458 1,458 1,699	3,261 598
		Total.	ı	d. 52.91 35.41 33.53 45.77 50.43	162.00 39.91 41.96 39.47 41.48	39 40 40 73 56 63 44 74 52 79	40.54	384.90 384.90 385.90 386.90 387.90	49·14 73·69
aile.		Wages.		d. 12.97 12.64 11.43 19.09 22.00 11.98			12.78	a. 115.16 19.74 19.74 19.63 19.63 19.63 19.75 19.75 19.75 19.75 11.33 11	20·56 13·12
Cost per Locomotive-mile.	Running.	Fuel.		d. 13.36 14.30 13.58 14.81 15.09 10.05			14.74	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10.08
t per Loc	Rt	Stores.		6.90 0.88 0.77 0.79 1.29			0.85	6.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.90
Cos	Repairs.	Wages, Material, and Overhead.		d. 25.68 7.75 7.75 10.99 4.22	94 · 66 12 · 72 14 · 76 11 · 74 8 · 58	13.41 7.42 19.90 12.12 24.68	12.17	6. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	17.60 51.90
	, F	Total,	CHES	£ 55,311 38,356 431,836 126,472 53,695 1,469	21,126 205,754 218,131 176,345	106, 323 12, 231 43, 476 170, 361 78, 575	1,742,056	### RANCHES ### E	49,554 15,000
5		Wages.	AND BRANCHES	£ 13,561 13,687 147,239 52,766 23,427 639	5,181 52,737 50,839 46,723 1,446	31,162 5,982 16,345 69,278 18,138	549,150 1	AND BRAN 1 53, 67 74, 729 1 7, 403 1 7, 403 1 7, 403 1 7, 403 1 7, 770 1 7, 770 1 7, 730 1 7, 633 1 7, 633 1 8, 349 1 7, 633 1 8, 349 1 7, 633 1 8, 349 1 7, 770 1 8, 353 1 8, 353 1 8, 353 1 8, 353 1 9, 35	20,728 2,671
Cost.	Running.	Fuel.	LINE AN	£ 13,962 15,490 74,905 16,070 16,070		36,671 3,738 11,233 51,511 21,705	633,494	LINE A 42.341 71.040 3.764 8.976 12.186 4.213 6.279 6.279 6.279 6.279 6.279 7.553 10.086 6.718 6.279 7.553 1.406 11.908	10,169 $1,619$
		Stores.	MAIN	£ 943 957 9,888 2,421 837 69	3,653 4,516 4,104	2,290 282 623 3,411	36,347	£ 3, 916 5, 897 8, 897 8, 897 8, 897 8, 897 8, 897 8, 998	906 147
	Repairs.	Wages, Material, and Overhead.	H ISLAND	£ 26,845 8,222 99,804 30,368 13,361	12,344 65,573 76,732 52,432	36,200 2,229 15,275 46,161 36,757	523,065	H IS 27,75 10,0,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0 10,0	
Stores.		iio	NORTH	Quarts. 12, 990 13, 705 125, 225 33, 220 10, 624	4,502 29,481 41,437 34,786	30,630 3,818 8,568 46,923 30,867	428,180	SOUTH Quarts. 52,586 76,566 10,055 10,055 10,055 10,055 17,273 7,647 7,871 7,871 7,871 7,871 7,871 7,871 7,871 7,871 7,871 7,938 1,170 1,938 1,938 1,938 1,938 2,566 2,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,566 3,567 3,5	12,174 1,718
Quantity of Stores.	Running.	Coai.		Cwt. 175,320 194,438 2,196,244 512,118 201,352	41,434 ,049,609 ,078,074 ,917,001	459,717 46,818 140,913 645,771 272,750	7,944,941	Cwt. 648,822 1,087,888 137,558 137,558 186,962 64,671 105,867 102,867 102,867 102,867 102,867 102,867 102,867 102,867 102,867 102,867 102,867 102,867 102,867 103,87 103,87 104,038	24,792
	Average Mileage	per Locomo- tíve.		17,920 25,997 35,525 2 22,110 21,299	5,216 41,244 11,598 34,587	29,440 10,296 18,425 16,034		25, 25, 291 14, 018 10, 018 10, 018 10, 432 10, 432 11, 102 11, 103 11,	15,301 15,126 16,283
•		Total.		250,882 259,968 3,090,707 255,591	31, 297 1, 237, 334 1, 247, 938 1, 072, 199	15,017 647,684 72,070 184,247 913,926 357,124	10,312,074	1, 059, 287 1, 781, 799 20, 128 20, 791 274, 517 187, 777 187, 777 181, 603 141, 603 141, 603 141, 618 141, 618 141, 618 141, 618 141, 618 176, 841 20, 746 39, 782 39, 782 39, 782 39, 782 39, 782 39, 782 39, 782 39, 782 39, 782	242,013 242,013 48,849
Locomotive-mileage.	Details.	Shunting, Assisting, Light, and Mis- cellaneous.		75,147 59,943 625,415 3 449,789	22, 952 22, 952 141, 255 111, 812 86, 064 15, 255	14,424 94,720 60,175 173,372 604,638	1	191, 520 305, 134 305, 134 153, 801 153, 801 121, 286 20, 213 15, 599 37, 415 37, 415 37, 415 32, 612 17, 656 21, 576 21, 576	220,846 $12,371$
10 00 1		Train,		175,735 200,025 2,465,292 213,205 692	8,345 1,096,079 1,136,126 1,86,135	252,964 11,895 10,875 309,288 315,070		867, 767 1, 476, 665 41,000 48,900 29,865 29,865 135,329 329,131 194,002 70,543 104,203 85,598 144,229 104,203 18,212 199,227	32,150 21,167 36,478
-οα	Locol	Number of		14 10 30 12 12		22 7 10 57	368	440 - 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	. <u> </u>
		Type.		A	 ММ- Та		Total, steam	AA BB	WE

Approximate Cost of Paper .- Preparation, not given; printing (1.028 copies), £95.