

1881.

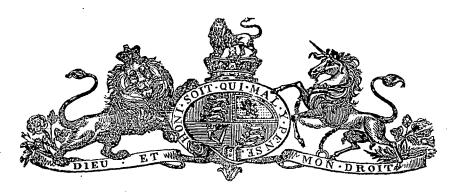
TASMANIA.

LEGISLATIVE COUNCIL.

LAUNCESTON AND WESTERN RAILWAY:

REPORT FOR 1880.

Laid upon the Table by Mr. Moore, and ordered by the Council to be printed, July 19, 1881.



LAUNCESTON AND WESTERN RAILWAY.

Launceston, 27th April, 1881.

SIR.

I HAVE now the pleasure to report upon the working of the Launceston and Western Railway for the year ending 31st December, 1880.

Capital Account.

There has been no expenditure under this head during the year 1880. The total capital expenditure therefore remains the same as when I had last the honor to report for your information, namely, £435,595 8s. 4d.

Rolling Stock and Machinery.

The Report of the Locomotive and Carriage and Wagon Superintendent is attached hereto, from which it will be found that the whole of the Rolling Stock is in good repair. Very extensive repairs to the different classes of the Wagon stock have been carried out during the year, necessitated by the increased age of the vehicles of all descriptions. The following Table shows the total mileage run by each Engine since the opening of the Line:—

	Miles.			Miles.
Engine No. 1	 252,942	Engine No. 4		170,598
Engine No. 2		Engine No. 5	• • • •	127,130
Engine No. 3		9		•

The continued and steady increase in the passenger traffic, more particularly upon general holidays, when the numbers who avail themselves of excursion fares are so great that the whole carriage stock of the Department is found quite inadequate to convey them, and have to be conveyed in open trucks, renders the supply of additional carriages an urgent necessity. Naturally much dissatisfaction is caused by adopting the use of trucks for passengers, not to mention the risk incurred. It is my duty, therefore, to recommend the insertion of an item in the Estimates of the Department for the year 1882, to meet this requirement.

Permanent Way and Works.

The Report of the Inspecting Surveyor is appended.

The works generally are in a stable and satisfactory condition. Extensive repairs have been carried out during the year, particularly in respect to the renewal of timber bridges, flood openings, &c., and considerable further expenditure will be necessary during the ensuing year.

The maintenance of the Permanent Way has also been expensive during the year 1880, the renewal of a quantity of worn out iron rails with steel ones having been found necessary. This has been almost entirely confined to the section between Launceston and Evandale, and has been principally caused by the tear and wear on the rail used by the Tasmanian Main Line Railway and the Launceston and Western Railway.

A large supply of sleepers for renewal purposes was purchased during the year, the insertion of which into the road has enabled the Inspecting Surveyor to maintain a satisfactory condition.

Revenue Account.

The gross revenue for the year 1880 amounts to £23,560 ls. 0d., and, as compared with the previous year, shows an increase of £1976 ls. 6d.

	RECE	IPTS.	INCREASE.	DECREASE.		
,	1879.	1880.	Amount. Per cent	. Amount. Per cent.		
Passengers	5685 17 7	£ s. d. 10,117 10 11 759 10 1 7332 9 8 1080 10 4 4270 0 0	£ s. d. 35 2 4 1646 12 1 50 19 5 253 6 8 1986 0 6 9 19 0	£ s. d. 9 19 0		
	21,583 19 6	23,560 1 0	1976 1 6 9.2	9 19 0		

It will be seen that there is an increase in all branches of revenue, with the exception of a trifling decrease in parcels. The large increase in goods traffic will be again referred to. The increase in tolls is due to a mutual agreement concluded between the Tasmanian Main Line Railway Company and the Government. Recently, arbitrators fixed the amount of tolls to be paid by the Tasmanian Main Line Railway Company to the Launceston and Western Railway for five years, as follows; viz.—

Year.	£	s.	d.
1881	3 93 7	10	0
1882	4037	10	0
1883	4137	10	0
1884	4237	10	0
1885	4337	10	0

The above figures do not include the amounts payable for junction duties performed on account of Tasmanian Main Line Railway.

Passenger Traffic.

Although there is an increase in the amount received from passenger traffic as compared with the previous year, the number of journeys, both first and second class, is considerably less, as also is that of the average distance travelled by each passenger. There is, however, an increase in season ticket journeys, there having been a steady improvement in this direction for some years. Notwithstanding the above-mentioned decrease in passenger journeys, and average distance travelled, there is an increase in the average rate per passenger per mile and in the average rate per passenger. This apparent anomaly is explained by the fact that a larger proportion of the passenger traffic was conducted over the section between Deloraine and Evandale, and a less proportion between Launceston and Westbury, than in the former year, the latter 35 miles being far less remunerative than the former 34 miles.

		1879.	1880.	Increase.	Decrease.
Total miles travelled	No. No. No. No. Pence.	1,819,802 17·63 29,999 69,763 3494 103,256 1·33 1 11·43	1,783,178 17-33 29,846 69,374 3698 102,918 1-36 1 11-59	204 0 0 16	36,624 •30 153 389 338

The appended tables give fuller details.

Goods Traffic.

	1879.	1880.	Increase.	
Grain	Tons. 7235 8039 1089	Tons. 10,978 8682 1102	Tons. 3743 643 13	
	16,363	20,762	4399	

The above table exhibits an increase of 4399 tons for the year 1880 as compared with the goods tonnage of 1879, the large increase of 3743 tons being recorded for grain alone. By reference to the yearly report for the year 1879, it will be observed that an explanation was fully entered into to account for the falling off in the tonnage carried by the railway notwithstanding there was an increase in the acreage under crop. It was shown that a large quantity of the yield of 1879 was retained in the districts at the end of the year, and would find its way to market during the year 1880. This explanation has been proved to be the correct one, and is borne out by the large increase of tonnage, the number of "tons carried per acre under crop" in the year 1880 being 0.33 as compared with 0.28 in 1879, and 0.32 in 1878. In the latter year very little of the stock was retained in the district.

There was an increase of 643 tons of fencing, bark, wool, firewood, &c.

The tonnage of manure has remained at about the same figure for each of the last three years—about 1100 tons.

The following is a comparative statement of the Acreage in Crop, &c. in the Launceston and Western Railway District for the year 1880 as compared with the year 1879:—

		1879,	1880.	Increase.
Land in cultivation Land in crop Per cent. of land in crop to land in cultivation		151,731 58,582 38·6	153,867 62,521 40·6	2136 3939 2
Tonnage carried by Launceston and Western Railway Tons carried per acre under crop	Tons Tons	16,363 0·28	20,762 0·33	4399 0·5

Table No. 7 gives full particulars with reference to the direction and extent of goods tonnage for the year.

It will be observed that the average distance travelled per ton was 28.35, an increase on the previous year of 0.99 miles; the rate per ton per mile, 2.82d., is an increase of 0.06d.; the rate per ton, 6s. 7.85d., is an increase of 4.30d.

As compared with the year 1879, there is an increase on every item.

Working Expenses.

The working expenses for the year 1880 amount to £17,455 14s. 4d., and show a decrease as compared with the previous year of £1243 13s. 1d., and a decrease per train mile of 4.5d. The total working cost per mile open was £334.7, and per train mile 3s. 4.1d., the lowest figures that have been attained for some years. The result will be better appreciated by the following most favourable comparison with other railways:—

	Per mile open.		Per train mile.
	£		s. d.
Victorian Railways (1879)	588· 7	• •	3 8.40
New South Wales ditto (1879)	853	• •	4 1.49
Queensland Railways (Northern)	208	• •	4 1
Ditto (South and Western)	447	• •	4 9.25
South Australian (1878)			5 1·84
Tasmanian Main Line Railway	382	• •	3 5.1
Launceston and Western Railway, Tasmania.	334.7	••	3 4.1

The following is the year's train service:-

Train mileage	104,473
Ditto per mile	
Engine mileage (Launceston and Western Railway)	105.280
22.6.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1.0.1	

Net Earnings.

The net earnings for the year 1880 were by far the largest hitherto received by the railway. The amount was £6104 6s. 8d., which represents 1.5 per cent. on the original debenture capital (£400,000), or an increase of .8 per cent. on the return for 1879.

The aggregate net earnings now amount to £29,012 15s. 8d., and exceed by £7121 15s. 8d. the moneys advanced by the Government to complete equipment since they took over the line.

General.

For the tenth time, the gratifying report has to be made that no casualty of any kind has occurred during the year. The receipts for the current year, 1881, at the time of the writing of this report, exhibit a considerable increase on the receipts for the year 1880, and there is every prospect of the same being maintained.

I have the honor to be, Sir,

Your obedient Servant,

R. W. LORD, Manager Launceston and Western Railway.

The Hon. C. O'REILLY, Minister of Lands and Works.

Launceston and Western Railway Permanent Way Department, Launceston, 3rd Januarg, 1881.

DEAR SIR,

I have the honor to report that the permanent way and works of this Railway have been efficiently maintained during the year ending 31st December, 1880.

Considering the yearly increasing demand for all descriptions of renewals, the cost of this department bears favourable comparison with any colonial lines, and has certainly been reduced to a minimum. The renewals of heavy bridge timbers is an expensive item; but for such works the selection of the best and most durable timber must secure a longer life than that at present requiring renewing, which, in some instances, was of inferior quality.

Four thousand blue gum sleepers have been inserted in the road during the year. Twenty-one tons of rails and fastenings have been issued for general repairs on the section between Deloraine and Evandale, and one hundred and nine tons between Evandale and Launceston. As anticipated in my last report, it has been necessary to relay the outer rail of several curves on the latter section, bearing the strain of both broad and narrow gauge systems, earlier than I expected or could have been reasonably demanded.

Fences, gates, and level crossings have been extensively renewed, and will require constant attention for some time to come. One thousand posts and rails have been issued and renewed by the Permanent Way staff.

The amount authorised for general ballasting purposes, and expended in April last, I trusted would have relieved this department of any anxiety for some time; but I regret to report that the very wet winter which followed had such an injurious effect upon several heavy works on the Evandale section, starting several extensive and dangerous slips, that I shall again have to ask for assistance with an extra engine gang for some weeks during the summer to secure the stability of those works.

The 60lbs. steel rail, used as a third rail for the passage of the narrow gauge stock between Launceston and Evandale, is standing well, and, with the exception of the fastening (a dog spike only), is in a satisfactory condition.

Demands for renewals have been met as economically as possible to preserve a safe and general careful maintenance.

It would be possible to secure a higher class condition, but at a very much increased cost, only justifiable for very high rates of speed.

The bridges, station buildings, &c. are in good condition, and are satisfactorily maintained.

I have the honor to be, Sir,

Your obedient Servant,

LEONARD DOWLING, Inspecting Surveyor.

R. W. LORD, Esq., Manager.

Launceston and Western Railway Locomotive and Carriage and Wagon Department, Launceston, 3rd January, 1881.

DEAR SIR,

I have the honor to report that the rolling stock, machinery, steam pumps, water supply, signals, and buildings attached to this department have been well maintained during the twelve months ending 31st December, 1880.

The locomotive mileage, including shunting, &c. for the past year, is 105,280 miles.

During the year, in addition to general repairs, a new portable cylinder-boring machine has been constructed in the workshops, and one of the first engines has had the cylinders bored out by it, and new pistons fitted.

I have also removed the wood machinery out of the locomotive repairs shop into the wagon repair shop, so as to give additional room in the former.

A number of the wagon under-frames have been renewed during the year, and there is still a large number to come in for the same purpose when opportunity offers.

If it be decided to keep the present gauge for the Mersey extension, I would beg to recommend that twenty covered goods wagons, four horse boxes, and four passenger carriages be constructed to meet the requirements of the traffic.

I must again draw your attention to the state of the "Running Shed," which is very dilapidated, and must be renewed before long.

In addition to the usual repairs effected and charged to other sub-departments of the Launceston and Western Railway, the engines and stone-crushing machines belonging to the Public Works Department have been repaired by this Department.

I am, Sir,

Your obedient Servant,

W. E. BATCHELOR, Locomotive and Carriage and Wagon Superintendent.

R. W. LORD, Manager.

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To Debenture Capital	£ 3. 0	d. £ s. d. 400,000 0 0 50,000 0 0	£ s. d.	By expenditure on the construction of 45 miles Line of Railway and £ s. d. £ s. d. Telegraph prior to transfer to Government
Accrued Interest, Premiums, &c	<u></u>	19	2,015 4 1	Ditto ditto (prior to 1880)
Ditto prior to 1880 Ditto ditto towards payment of Interest on original Debentures		- 19,817 9 0 249.000 0 0		Railway Income, 1880
Revenue Expenditure, 1880	•••	17,455 14 4 142,341 9 7	9,797 3 11	Interest on Debentures to 31st December, 1880
Stores transferred to Government by the L. & W. Railway Company			1762 15 3	
		£89	2,392 12 3	£892,392 12
	,			

J. W. ISRAEL, Accountant.

R. W. LORD, Secretary and Manager.

No. 2.

STATEMENT of Receipts and Expenditure for the Year 1880.

Train Mileage—Goods and Passengers, 86,977; Ballasting, 3913: Total (L. & W. R.), 90,890: T. M. L. R. Train Mileage, Evandale to and from Launceston, 21,131: Grand Total, 112,021.

Mean Train Miles, 104,473. Engine Miles (L. & W. R.), 105,280.

			Cost per		RECEIPTS.—C.	Rece	ipts per			
EXPENDITURE.		Mileage.	Mile open.	Train Mile.	RECEIFIS.—C.					
A.—Working Expenses. Maintenance of Permanent Way and Works Locomotive and carriage and wagon charges. Traffic charges Police, gatekeepers, &c General charges. Mails, &c Total Working Expenses B.—Construction. Expenditure upon new works of construction not chargeable to Working Expenses Total Expenditure Balance to credit of Railway Income	4502 2 9 473 17 11 1284 14 7 392 14 0 17,455 14 4	No. 112,021 90,890 112,021 112,021 104,473a	£ *99·2 116·6 88·9* 30·0*	s. d. 0 11·9 1 1·9 0 10·7 0 3·6	725maman Main Line Ranway 1011, 1660	1. 8 4 5. d 4 6				

Mean Train Mileage. Reduced to the equivalent of a single line throughout.

R. W. LORD, Secretary and Manager.

No. 3.

ANALYSIS of Traffic, and Traffic Receipts, 1880.

: • •	TRAFFIC AND RECEIPTS AT EACH STATION.										rs dur	ING EACH	MONTH.
STATIONS.	PASSE	NGERS.	GOODS T	ONNAGE.			RECEIPTS.			XZ 0111	1		,
	Outwards.	Inwards.	Outwards.	Inwards.	Passengers.	Parcels, &c.	Goods and Live Stock.	Mails, Rent, Tolls, &c.	TOTAL.	Month.		Relative Value of each Month.	Amount.
Launceston St. Leonard's Breadalbane* Evandale Perth Longford Wilmore's Lane* Little Hampton* Bishopsbourne* Oaks* Glenore* Hagley Westbury Exton Deloraine Mails, Rents Sundry Receipts Foll, &c (T.M.L.R.)	7577 18,227 8490 8953 2564 12,031	37,355 7562 1811* 4952 6747 11,903* 971* 1122* 4958* 2798* 1900* 1957 5348 1199 8587 3748*	3415 162 233 524 713 2738 2113 397 438 1068 1801 1219 5941	13,708 248 82 774 756 2414 474 134 134 492 575 97 874	## S. d. ## 3117 6 9 ## 300 0 2 ## 694 11 0 ## 487 15 8 ## 1515 15 8 ## 308 0 6 ## 894 1 4 ## 241 7 9 ## 2179 18 6 ## 378 13 7	£ s. d. 214 2 3 49 18 7 34 19 2 135 7 1 0 4 9 0 8 9 23 12 6 48 0 7 7 16 11 172 19 6 72 0 0	£ s. d. 4314 7 3 CR. 3 12 0 194 19 5 310 2 11 915 13 2 1 11 4 1 1 6 222 9 1 456 3 9 106 5 4 813 7 11	16 3 3 13 5 2	£ s. d. 7656 0 8 296 8 2 955 12 3 846 2 11 2581 16 8 1 16 1 1 10 3 554 2 1 1440 1 5 355 10 0 3240 6 9 1360 13 9 4270 0 0	January February March April May June July August September October November December	24 27 26 26	8·0 7·5 11·4 11·0 9·5 7·5 7·5 6·6 6·9 8·0 7·5 8·6	£ s. d 1872 13 9 1720 12 8 2771 7 8 2589 15 11 2224 6 11 1748 17 7 1772 4 7 1554 19 9 1626 19 10 1893 4 6 1756 16 4 2028 1 8
	102,918	102,918	20,762	20,762	10,117 10 11	7 59 10 1	7332 9 8	5350 10 4	23,560 1 0		314	100 0	23,560 1 (

^{*} Includes Outwards and Inwards.

J. W. ISRAEL, Accountant.

R. W. LORD, Secretary and Manager.

No. 4.—A.

ANALYSIS of Working Expenses, 1880.

mitma or of the				
	Salaries and Wages.	Stores and Renewals, (D.)	Sundry charges.	TOTAL.
Maintenance of Permanent Way.	£ s. d.	£ s. d.	£ s. d.	£ s. d.
Inspecting Surveyor, Sub-Inspector, platelayers, carpenters, labourers, &c	4583 4 5	948 4 7	22 8 8	5553 17 8
Locomotive and Carriage and Wagon Department. Loco-Superintendent, carpenters, blacksmiths, strikers, painters, turners, fitters, drivers, firemen, cleaners, labourers, &c.	2841 10 4	2406 17 1	_	5248 7 5
Traffic Charges. Station-masters, booking clerks, goods clerks, telegraph operators, guards, porters, signalmen, watchmen, &c.—				
Launceston St. Leonards Breadalbane.	1385 7 2 3 3 9	96 19 6		
Evandale Junction	321 10 6	14 0 5		
Perth Longford	102 10 0 483 7 11	22 13 2 31 10 2		
Wilmore's Lane	4 10 0	<u> </u>		
Little Hampton Bishopsbourne Qaks		_		
Oaks		_		
Hagley	159 0 6	14 1 4		
Westbury Exton	147 8 6 81 0 0	27 18 11 8 11 10		
Deloraine	383 13 9	39 9 0	601 0 3	
General traffic charges	52 9 11	322 16 8	197 0 3	
	3126 1 3	578 1 0	798 0 6	4502 2 9
Police, Gates, &c. Gatekeepers at level crossings	463 8 6	10 9 5	_	473 17 11
General Charges.				
Office of Manager, Accountant, Cashier, Storekeeper, &c.	1228 6 8	56 7 11		1284 14 7
Mails. Contracts for the conveyance of mails between the L. & W. Railway Stations and the several Post Offices situated within the L. & W. Railway Dis-				
trict	- 1	. —	392 14 0	392 14 0
	12,242 11 2	4000 0 0	1213 3 2	17,455 14 4
——————————————————————————————————————				

No. 5.—B.

ITEMS charged to Construction during the Year 1880.

Nil.

No. 6.—D.

FURTHER Analysis of Stores consumed during the Year 1880.

	£	s.	d.	
Fuel—Coal, 1311 tons; firewood, 193 tons	1610	17	7	
Fuel—Coal, 1311 tons; firewood, 193 tons	239	1	4	
Tallows, &c.—Tallow, 895 lbs.: grease, 290 lbs.	24	19	11	
Packings, &c.—Tucks, packing, &c., 73 lbs.; flax, 15 lbs.; waste, 1670 lbs	49	11	3	
Stationery and advertisements	309	0	7	
Timber	394	14	0	
Iron	215	5	7	
Tools	148	16	2	
Ordinary sundries	212	9	4	
Extra sundries	145	4	•	
Renewals—Rails, crossings, sleepers, machinery	650	0	0	
;-	£4000	0	0	

J. W. ISRAEL, Accountant.

R. W. LORD, Secretary and Manager.

^{*} Decimals omitted.

No. 8.

DISTRIBUTION and Extent of Passenger Traffic for the Year 1880.

																	 .		
								INWA	RDS A	T							TOTA	r ori	WARDS.
OUTWARDS FROM	Season Tichet- holders, &c.*	Launceston.	St. Leonard's. **	Breadalbane.**	Evandale.	Perth.	Longford.	Wilmore's Lane.	Little Hampton.*	# Bishopsbourne.	Oaks, *	Glenore, *	Hagley.	Westbury.	Exton.	Deloraine.	Passengers.	Average Distance.	† Miles travelled.
Launceston St. Leonard's Breadalbane	1162 300	6997	7188	1361 44	2010 155	3193 128	6528 244		396 11	1973 22	1073	631 1	758 25	1716 89	174 7	358 7 106	32,092 8142	::	607,824 47,863
Evandale Perth Longford Wilmore's Lane Little Hampton Bishopsbourne Oaks	375 262 675	5045 3410 10,126	129 48 89	205 27 109	1043 1060	1131	1411 1938 —	41 40 381	76 57 368	321 219 1052	108 78 598	71 24 266	189 58 273	184 64 391	38 10 51	518 299 905	9842 7577 18,227		113,396 80,677 261,214
Glenore Hagley Westbury Exton Deloraine	112 337 75 450	1259 3656 703 6159	10 35 5 58	7 30 4 24	89 127 33 435	47 115 5 245	325 496 94 867		31 -45 16 122	178 560 99 534	184 385 32 329	204 402 67 234	365 41 248	59 7 607 1700	100 285 — 534	321 2077 774	3490 8953 2564 12,031		59,753 186,097 44,692 381,662
No. Passengers	3748	37,355	7562	1811	4952	6747	11,903	971	1122	4958	2798	1900	1957	5348	1199	8587	102,918		
Average Distance .									•••						•••		·	17:33	
Miles travelled	63,716	788,726	35,352	14,274	54,775	68,741	173,09	12,622	16,222	82,589	47,237	30,064	38,153	98,017	14,833	244,762			1,783,178
•							1	880.			,		18	379.	1880	•	'	<u> </u>	·
· .	Passenger train miles Miles travelled Average miles travelled per passenge Ditto per train mile Total passengers carried							0,890 3,178 17:33 1:13 2,918	### ### ##############################						10,117 10 0 0 0 2	1·36 2·72 11·59			

^{*} Includes Outwards and Inwards.

⁺ Decimals omitted.

No. 9.

COST of Railway and Equipment and List of Rolling Stock, 1880.

	N AND	ROLLING STOCK.																
Cost.				Carriages.							Wag	ons.	Horse Boxes.	Break Vans.	Total No. Vehicles.			
Miles open.	Amount.	Per Mile open.	Locomotives.	1st Class.		Composite. Excursion.		Ballast. Low-sided. High-sided. Medium. Swivel. Covered.							Sheep.			·
45	£ 435,595	£ 9679		3	3	7	2	5	13	16	42	8	15	9	6			
			5		1	5					1	14		4	6	144		

J. W. ISRAEL, Accountant.

R. W. LORD, Secretary and Manager.

No. 10. SUMMARY of Railway Statistics for Five Years ending 31st December, 1880.

	-	1876.	1877.	1878.	1879.	1880.
Miles open	No.	45	45	45	45	45
single line) Total cost of construction and equipment Ditto ditto per mile	No. £	45 431,613 9591	52 433,409 9631	51·3 435,445 9676	51.6 435,595 9679	52·1 435,595 9679
Gross earnings Working expenses Profits on working Proportion of working expenses to gross earnings	£	18,913 15,782 3131 83:44	21,442 18,103 3339 84·42	22,189 17,681 4508 79:68	21,583 18,699 2884 86.82	23,560 17,456 6104 74:09
Passenger journeys Average distance travelled per passenger Average rate per passenger Ditto per passenger per mile Goods tonnage Average distance travelled per ton Average rate per ton Ditto per ton per mile	Pence. No. Miles.	103,017 16·95 1 10·92 1·35 20,630 25·86 6 3·37 2·01	102,959 17:33 1 11:07 1:33 18,516 30:01 6 9:46 2:71	106,472 17·39 111·10 1·32 17,421 29·11 6 9·02 2·78	103,256 17:63 1 11:43 1:33 16,363 27:36 6 3:55 2:76	102,918 17·33 1 11·59 1·36 20,762 28·35 6 7·85 2·82
Train mileage Average ditto per mile open Engine mileage	No.	89,101 1980 99,222	102,471 227 7 102,745	101,712 2260 101,271	100,624 2236 100,590	104,473 2322 105,280
Gross earnings per train mile Ditto per mile open Working expenses per train mile Ditto per mile worked	$\begin{array}{c} \pounds \\ s. d. \end{array}$	4 2·9 420·2 3 6·4 350·7	4 2·2 476·4 3 6·4 348·0	4 4·3 493·0 3 5·7 342·2	4 3·4 479·6 3 8·6 360·4	4 6·1 523·6 3 4·1 334·7
Locomotives. Other vehicles	No. No.	5 126	5 126	5 144	5 144	5 144

R. W. LORD, Secretary and Manager.

J. W. ISRAEL, Accountant.

No. 11.

RECEIPTS, Traffic, and Working Expenses, &c.—Decennial Return.

TRAFFIC RECEIPTS, &c.

	open.	Cost of Con and Equ		Total Senger Traffic. Train Miles. Receipts. Receipts.									pe	leceipts r Train Mile.	Working Days.										
Year.	Miles	Amount,	Per mile.		Locom	Tons.	Passen- gers.	Passengers.		rs.	Parcels, &c.			Goods and Live Stock						TOTAL-			mue.		
		£	£		No.			£	s.	d.	£	s.	d.	£	s.	d.	£	3.	d.	£	s. a		. d.		
1871	45		_	78,816	4	13,710	59,880	6586	10	3	270	ĺ5	3	5309	3	1	462	6	0	12,628	14	7 8	2.45	279	
1872	45		-	72,300	4	18,111	63,647	6199	15	7	316	14	1	5813	14	6	1306	2	1	13,636	6	3 8	9.24	278	
1873	45	426,279	9472	83,682	4	25,283	82,923	7659	9	7	432	18	9	7968	15	2	1032	3	8	17,093	7	۽ اد	1.02	313	
1874	45	427,946	9509	94,110	5	24,804	91,264	8918	13	6	515	9	1	7496	2	4	1394	19	11	18,325	41) 8	10.7	313	
1875	45	429,604	9547	89,650	5	25,837	92,122	9132	3	5	571	10	5	8691	8	3	1041	11	1	19,435	13	2 4	4.8	313	
1876	45	431,613	9591	89,101	5	20,630	103,017	9838	4	7	698	4	0	6787	19	4	1589	8	.3	18,913	16	2 4	2.9	313	
1877	45	433,409	9631	102,471	5	18,516	102,959	9899	2	5	571	İ5	9	6804	9	2	4167	9	9	21,442	17	1 4	2.2	313	
1878	45	435,445	9676	101,712	5	17,421	106,472	10,250	19	8	674	9	7	6448	3	11	4816	6	8	22,189	19 1	0 4	4.3	312	
1879	45	435,595	9679	100,624	5	16,363	103,256	10,082	8	7	769	9	1	5685	17	7	5046	4	3	21,583	19	3) 4	3.4	313	
1880	45	435,595	9679	104,473	5	20,762	102,918	10,117	10	11	759	10	1	7332	9	8	5350	10	4	23,560	1	9	4 6·1	314	

WORKING EXPENSES.

	rked.	М	aintenan	ce.			ive & Ca gon Chu			Traff	ic Char	ges.		G		al Char ails, &c		Total	Days.			
Year.	Miles 100,	Amoun	Per Mile open.	Per Train Mile.	Amo	unt.	Per Mile open.	Per Train Mile.	Am	ount.	Per Mile open.	Tr	er ain ile.	Amo	unt.	Per Mile open.	Per Train Mile.	Amour	ıt.	Per Mile open.	Per Train Mile.	Working
		£ s.	d. £	s. d.	£	s. d.	<u></u>	s. d.	£	s d	£	8. (d.	£	s. d.	£	s. d.		s. d.		s. d.	_
1871	45		_	\ —	-	-	—	—	1 -	-		-	- `	_	-	. —	<u> </u>	12,037 1		267.6	3 0.6	279
1872	45	4008 5	4 89.07	1 1.3	4299	102	95.54	1 2.7	3907	13 10	86.84	1	1.19	1570	198	34.91				306.36	3 10.3	278
1873	45	3400 1	0 75.5	0 9.75	4559			1 1.08	4237	15 I	94.1			1454				13,651 1		303.3	3 3.15	313
1874			4 106.4	1 0.2			117.6		4231		1 -			1321				15,627 1		347:3	3 3.8	313
1875		486312		1 1.2	1000			1 1.8	4780			1 :		1483			0 4.	16,213	_	360.3	3 8.	313
1876	45	$ 4650 \ 15$	8 103.3	1 0.5	5031	167	111.8	1 1.5	1-000	18 11			1	1433			0 3.9	1 - 2	_	350.7	3 6.4	313
1877	45	5960 1	2 132.4	1 1.1	5657	92			4884		108.5			1601			0 3.5		-	402.2	3 6.4	313
1878	45	5341 10	0 97:2*	0 11.7	5662	86	125.8		4805		85.8*								10	342.2*	3 5.7*	312
1879	45	655012	5 118.7		5681	40			4719		84.3*							18,699		360.4*		
1880	45	5553 17	8 99.2*	011.9	5248	75	116.6	1 1.9	4976	0 8	88.9*	01	0.7	1677	87	30.0*	0 3.6	17,455 1	44	334.7*	3 4.1*	314
			<u> </u>	<u> </u>		(<u> </u>									<u> </u>		<u> </u>	l	

^{*} Reduced to the equivalent of a single line of Railway throughout.

J. W. ISRAEL, Accountant.

R. W. LORD, Secretary and Manager.

No. 12. RECONCILIATION of Treasury and Railway Statement of Accounts for the Year 1880.

					_
•		 	23,560	1	0
Less outstandings, 31st December, 1879	24,528 968				
Traffic Receipts for year 1880, as per Launceston and Western Railway Accounts	£ 23,447 1081	9	£ 23,560		

R. W. LORD, Secretary and Manager.

J. W. ISRAEL, Accountant.

Reconciliation Statement No. 12 correct.
W. Lovett, Colonial Auditor.

WILLIAM THOMAS STRUTT, GOVERNMENT PRINTER, TASMANIA.