OAMARU-TOKARAHI

OTHER TO I	715.13.102.11.1·		
1935.	1934.	Variation.	\mathbf{Per}
£	£	£	Cent.
1,823	1,783	+ 40	$2 \cdot 24$
1,798	1,741	+ 57	$3 \cdot 27$

 Revenue ..
 ..
 1,823 1,783 +40 $2 \cdot 24$

 Expenditure ..
 ..
 1,798 1,741 +57 $3 \cdot 27$

 Net revenue ..
 ..
 25 42 -17 $40 \cdot 48$

 Passenger journeys ..
 ..
 42,297 39,826 +2,471 $6 \cdot 20$

The increase in expenditure is due mainly to capital charges on a new bus placed in service during the year. This service, which is operated in the place of a branch-line passenger-train service, is giving satisfactory results.

Dunedin -	PORT CHALMERS.	
1935.	1934.	Varia

	1935.	1934. £	$egin{array}{c} ext{Variation.} \ ext{\pounds} \end{array}$	Per Cent.
Revenue	 5,762	4,840	$+\ 922$	19.05
Expenditure	 5,174	4,541	+633	$13 \cdot 94$
_				
Net revenue	 588	299	+ 289	$96 \cdot 65$
	THE R. P. LEWIS CO., LANSING, MICH.			
Passenger journeys	207,650	175,799	+31,851	$18 \cdot 12$

Both revenue and expenditure show substantial increases due to increased operation. Passenger journeys show an increase of 18·12 per cent. and bus-miles an increase of 11,746, or 13·18 per cent. During the year a new seasonal service between Dunedin and Eglinton Valley was taken over from the Dunedin City Council, and the fleet was increased by two de luxe buses to meet this traffic and to supplement the fleet in use on the Dunedin – Port Chalmers route.

WAIPAHI-EDIEVALE.

				1935.
				£
Revenue		 	 	1,207
Expenditure		 	 	1,156
•				
Net rev	venue	 	 	51
Passenger journe	eys	 	 	9,063

This service was inaugurated on 18th December, 1933, and it was therefore running for only a portion of the previous year. The service is definitely paying its way, and the net revenue shown is satisfactory in view of the fact that the bus in service was snow-bound from 30th June to 11th July, 1934, during which time a hired service car had to be used at a cost of £20. Through the operation of this service a substantial saving is being effected by the discontinuance of the running of mixed trains, the passenger portion of which the bus service was inaugurated to supplant, and provides further evidence of the satisfactory effect of the Board's policy in dealing with such branch lines.

LAKE WAKATIPU STEAMERS.

			1935.	1934.	Variation.	Per Cent.
T)			10.647	$9.\overset{\mathfrak{x}}{617}$	± 1.030	10·71
Revenue		* *		,	1,	
Expenditure	• •	• •	10,269	9,610	+ 659	6.86
				,		
Net revenue			378	7	+ 371	

A steady increase in revenue was shown throughout the year. Passenger traffic shows an increase of 7.07 per cent., notwithstanding the fact that this year's accounts do not include any Easter traffic, whereas two Easters fell in the previous financial year. Revenue was equal to that of pre-depression years.

The increased expenditure was due principally to the additional mileage run (2,140 miles; 10·30 per cent.). Much of this additional mileage was due to the running of Sunday excursions, and involved the payment of higher rates of wages. The cost of repairs decreased by £150, chiefly from the fact that during the previous year both steamers underwent heavy repairs, and only light repairs were required this year. Expenditure on buildings, wharves, &c., increased by £239, due to the fact that comparatively little maintenance was required during the previous year.

DEPARTMENTAL DWELLINGS.

Revenue Expenditure	1935. £ 105,338 155,302	1934. £ $137,238$ $150,781$	$egin{array}{c} ext{Variation.} \ ext{\pounds} \ -31,900 \ +\ 4,521 \ \end{array}$	$egin{array}{c} ext{Per} \ ext{Cent.} \ 23 \cdot 24 \ 8 \cdot 90 \ \end{array}$
Loss	49,964	13,543	+36,421	$\overline{268 \cdot 93}$