## RESULTS OF WORKING.

The following is a summary of the results of working for the year ended 31st March, 1925, as compared with 1924:—

<b>7</b>			Year ended 31st March		
Particu	LARS.		:	1925.	1924.
Total miles open for traffic	* * *	• • •		3,085	3,053
Average miles open for year		•••	•••	3,067	3,044
Capital cost of opened and unop	ened lines			£50,833,500	£48,738,821
Capital cost of open lines				£44,570,746	£41,399,427
Capital cost per mile of open lin	es	•••		£14,448	£13,560
Gross earnings	•••			£7,112,524	£6,984,211
Working-expenses	•••	•••		£5,545,416	£5,403,766
NET PROFIT ON WOR	RKING	•••		£1,567,108	£1,580,445
-	OFIT TO	CAP	TAL	0.55	
INVESTED			•••	3.55	3.83
PERCENTAGE OF WO TO EARNINGS	ORKING- 	EXPEI	NSES	77.97	77.37
Earnings per average mile open		• • •		£2,316	£2,291
Working-expenses per average r	nile open	•••		£1,804	£1,772
NET EARNINGS PE OPEN	R AVER. 	AGE I	IILE 	£512	£519
Earnings per train-mile			•••	d. 187·6 <b>5</b>	d. 185·50
Working-expenses per train-mile	e			$146 \cdot 19$	143.43
NET EARNINGS PER	TRAIN-	MILE		41.46	42.07
Passengers, ordinary	•••			12,424,012	13,836,311
Season tickets	•••			537,554	525,744
Goods tonnage		•••	•••	6,602,607	6,519,457
Live-stock tonnage	••	•••		430,852	406,060
Train-mileage	•••		•••	9,083,623	* 9,024,503
Locomotives	• • •			662	655
Passenger-cars	•••			1,568	1,527
Wagons and brake-vans	••	•••		26,488	26,195

<sup>\*</sup> Includes 348,867 miles run by assisting engines, figures for 1925 do not include assisting-engine miles.

For the current year I anticipate the revenue will reach £7,700,000 and the expenditure £6,200,000.