GOODS STATISTICS.

The principal statistical	figures	dealing	with the c	operation of goods	traffic are sho	wn below:—
			1936.	1935	Variation.	Per Cent.
Goods-train mileage			6,302,85	$51 \qquad 5,972,692$	+330,159	5.53
Goods earnings	• •		£4,359,75	50 £4,138,434	+£221,316	$5 \cdot 35$
Revenue goods tonnage			6,188,80	6,023,960	+164.845	$2 \cdot 74$
Average haul (miles)			7	72	+2	2.86
Average revenue per ton-	-mile		$2 \cdot 396$	$\mathbf{d}. \qquad \mathbf{2.42d}.$	-0.03d.	$1 \cdot 24$
Average revenue per ton			14s. 4c	d. 14s. 1d.	+3d.	1.78

Train-miles and earnings increased in practically the same ratio. The slight fall in the average revenue per ton-mile is the natural result of the lengthened haul.

	1936.	1935.	Variation.	Per Cent.
Total gross ton-miles revenue freight	1,499,094,741	1,405,743,924	+93,350,817	$6 \cdot 64$
Goods-vehicle miles (loaded)	122,293,680	115,084,491	+7,209,189	$6 \cdot 26$
Goods-vehicle miles (empty)	58,215,380	55,065,882	+3,149,498	$5 \cdot 72$
Total goods-vehicle miles	180,509,060	170,150,373	+10,358,687	6.09

The increases are in keeping with the general increase in goods traffic for the year. The ratio of empty to loaded vehicle-miles shows an improvement on the previous year.

		Ave	rages:	Revenue,	Freight	Traffic.		
Per	· Mile of Line:—				1936.	1935.	Variation.	Per Cent
	Goods revenue				£1,334	£1,267	$+ \pounds 67$	$5 \cdot 35$
	Total tonnage				1,894	1,844	+50	$2 \cdot 74$
	Net ton-miles				135,797	128,453	+7,344	$5 \cdot 72$
	Gross ton-miles				458,860	430,286	+28,574	$6 \cdot 64$
Per	Train:							
	Gross load (tons)				$237 \cdot 84$	$235 \cdot 36$	+2.48	1.05
	Net load (tons)				70.38	$70 \cdot 26$	+0.12	0.17
	Number of vehicles (le	paded)		•	$19 \cdot 40$	$19 \cdot 27$	+0.13	0.67
	Number of vehicles (e	mpty)			$9 \cdot 24$	$9 \cdot 22$	+0.02	$0\cdot 22$
Per	1,000 Gross Ton-miles	s:						
	Revenue				£2,908	£2,944	-£36	$\boldsymbol{1\cdot 22}$
	Net ton-miles			• • .	296	298	-2	0.67
Per	Train-mile:							
	Revenue		• •		166·01d.	166.29d.	-0.28d.	0.17
Wa	gon User:—							
	Revenue per ordinary	goods	vehicle		£157	£145	+£12	$8 \cdot 28$
	Revenue per live-stock	k vehic	le		£156	£148	+£8	$5 \cdot 41$
	Average wagon-load (tons)			$3 \cdot 63$	$3 \cdot 65$	-0.02	0.55
	Average miles per was	gon per	day		$22 \cdot 24$	20.54	+1.70	$8 \cdot 28$
	Average net ton-miles			annum				
	(ordinary goods)	•••	• • •		16,492	15,377	+1,115	$7 \cdot 25$
	Average net ton-miles		gon per	annum		•		
	(live-stock)	±			12,092	10,970	+1,122	$10 \cdot 23$
							•	

The decrease shown in revenue per 1,000 gross ton-miles is due to the fall in the receipt per ton-mile, coupled with the fall in the average wagon load.

ADVERTISING SERVICE

		A	DVERTISI	NG	SERVICE.		·····	
			1936.		1935.	Variatio	n.	Per Cent.
Revenue Expenditure	• •		£ 31,774 29,391		£ 30,030 27,942	£ +1,7° +1,4°		5·81 5·19
Net revenue	••		£2,383		£2,088	£295		14.13
An analysis of t Outdoor ad Publications	vertising	ue is as	• •		1936. £ 24,971 4,326	1935. £ 25,253 2,915	-	ati on. £ 282 ,411
Miscellaneou Advertising	ıs	• •	••		2,276 201	1,720 142	+ +	556 59
				£	31,774	£30,030	+£1	,744