Miles run l	y Wood Trains, -	-	-	-				11,274
Mileage of one Car in Wood Train,								72,618
Miles run b	y Trains worked for	or con	nstruc	tion,	exclu-			
sive of B	Ballasting,		-	-				22,000
Mileage of one Car for construction,								139,066
Miles run by Ballast Trains,							25,040	
Mileage of one Car for Ballasting:								
8 Wheel Platform, 196,299							,299	
4	" Gravel, -	-			298,992	2 149	,496	
(Being equi	ivalent to Mileage	by an	8 W	heel (	Jar,	******	-	345,795
	MILEA	GE	OF I	NGI	NES			
MILEAGE OF ENGINES, (INCLUDING MILEAGE IN DEPOTS, SWITCHING, &C.)								
11	,		N DEF	015, 5	WITCHI	να, αυ.)		100 155
C	Passenger Trains	-	•		-		•	102,155
do.	Freight	-	-	•			-	51,290
do.	Wood Construction	-	-	-			•	12,105 $20,839$
		-			•		-	30,102
do.	Ballasting		-	-		•	_	50,102
	Total		-	-		-	-	190,810
NUMBER OF PASSENGERS								
LL CLASSES CARRIED IN CARS.								
(18						142.1	06)	
Adults } 20	t Class - d Class -					,	85	142,891
Children		-	-	-	-			3,094
Free, and ca	arried for Construct	ion	-	-	-			11,055
							-	157,040
								134,040
	277737	DED	OT		17.01			
NUMBER OF MILES								
TRAVELLED BY PASSENGERS OF ALL CLASSES, OR NUMBER OF PASSENGERS								
CARBIED ONE MILE.								
Adults -		-	-	-			4	,227,037
Children -		-	-	-	-			90,033
Free, and carried for Constuction							326,330	
							4	614,110
							-	o entre

Rate of Fare (average per mile), 2.5 cents.