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Minister of Trade and Commerce

OF STATISTICS

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CANADA

DEPARTMENT OF TRADE AND COMMERCE

DOMINION BUREAU OF STATISTICS

TRANSPORTATION BRANCH

PRELIMINARY REPORT

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STATISTICS OF STEAM RAILWAYS

IN

CANADA

1945



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DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, HERBERT MARSHALL, O.B.E., B.A., F.S.S.

Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

20-1110

PRELIMINARY REPORT

ON

STATISTICS OF STRAM RAILWAYS

1945

Operating revenues of steam railways in Canada in 1945 totalled \$774,971,360, a decrease of 2.7 per cent from the record total of \$796,636,786 in 1944. Freight revenues decreased by 3.3 per cent, passenger revenues by 4.9 per cent, but all other revenues increased by 4.7 per cent. Operating expenses amounted to \$631,497,562, compared with \$634,774,021 in 1944, a decrease of 0.5 per cent. Small increases occurred in transportation, traffic, miscellaneous and general expenses, which were offset by decrease in maintenance of way and structures and maintenance of equipment expenses. The decline of \$7,971,635 or 2.8 per cent in all maintenance expenses can be accounted for by the drop in deferred maintenance appropriations to \$10,155,566, compared with \$16,848,799 in 1944. Net operating revenues were \$143,473,798 in 1945, compared with \$161,862,765 in 1944.

Railway tax accruals were \$30,777,455 compared with \$35,092,157 in the previous year. This represents a decline of nearly one-third from the high record of \$44,414,192 in 1943. The continued reduction in railway debt outstanding was reflected in a further drop in interest charges on debt, which amounted to \$71,838,531 in 1945, compared with \$74,177,422 in the previous year. Other non-operating expenses were \$28,443,803, against \$30,727,761 in 1944, leaving net corporate income of \$51,941,093 before dividends and other profit and loss charges, against \$61,691,665 in 1944. Dividend payments during the year were the largest since 1931 at \$22,577,695, compared with \$19,398,278 in the previous year. Dividends on the ordinary and preference stocks of the Canadian Pacific accounted for \$21,781,500 of this total. The cash surplus of the Canadian National, paid to the Dominion Government and applied in reducing loans from the Government, amounted to \$24,756,130 during the year, compared with \$23,026,924 in 1944. Since 1941, the operations of the Canadian National have realized surpluses totalling \$112,502,061.

Important features of the improvement in the financial positions of Canadian railways during the last few years have been the increases in the various reserves built up for depreciation, deferred maintenance and other contingencies. In 1939 reserves of all types amounted to \$127,328,702, compared with \$493,963,692 at the end of 1945. Of this increase in reserves of \$366,634,990, the amount of \$243,772,264 was created through charges to operating expenses, the remainder through adjustments in asset values at the time of initiating depreciation accounting for road and equipment.

The number of employees, based on the average of counts made each month, increased from 175,095 in 1944 to 180,603 in 1945, which is the highest since 1929. Salaries and wages paid amounted to \$371,814,379, a slight decline from the \$372,064,613 paid in 1944. The latter year, however, includes approximately \$10,000,000 back pay from 1943. The increase in the number of employees over 1944 was concentrated largely in the unskilled categories of maintenance employees. The two factors just mentioned account for the decline in the average hourly wage for all employees from 83.4 cents to 81.9 cents. The highest average yearly wage, other than for executives, was \$4,330 for road passenger engineers, which compares with \$4,271 for this class of employees in 1944.

The average yearly wages paid in any class are calculated by dividing the total wages paid by the average of counts of employees made each month. The counts on some roads are made four times a month and on some once each month, and include all such employees on the roster or assigned list on the day of the count whether or not they are actually working on that day. Labourers and other classes whose numbers fluctuate frequently are also counted in this manner; all other employees are counted only once in the middle of each month. The averages are thus full year positions and not the total number receiving wages. By this method of computing employees, 4 employees working 9 months each would be included in the average as 3 employees and the actual wage received by each would be correspondingly less than the average shown in the report as wages paid by the railways. This method of computation also increases the average time worked over the actual average per individual but has no effect on the average rate per hour or day, which is actual time worked divided into the total wages paid.

In train accidents during 1945, 10 passengers were killed and 360 injured, compared with 8 killed and 416 injured in 1944. The averages per 1,000,000,000 passenger miles were: killed 1945 - 1.57; 1944 - 1.16; 1943 - 1.38; injured 1945 - 56; 1944 - 61; 1943 - 64. Employees killed in train accidents numbered 71, compared with 81 in 1944 and 112 in 1943, while the number injured numbered 2,665, compared with 2,637 in 1944 and 2,942 in 1943.

In non-train accidents, which include accidents in handling traffic, machinery, supplies, etc., the number of employees killed increased to 27, compared with 22 in 1944 and 18 in 1943. The number injured was slightly less at 10,482, against 10,550 in 1944 and 9,725 in 1943. Time lost through injuries was 331,667 days, compared with 333,163 days in 1944 and 321,391 days in 1943.

The number of persons killed at highway crossings in train accidents decreased in 1945 from previous year, there being only 121 fatalities, compared with 138 in 1944. The number injured increased sharply from 360 to 470. The abandonment of gasoline rationing and the consequent increase in the use of motor vehicles may have contributed to this result. On the other hand, the trend of highway crossing accidents during the war period was upward to a peak in 1942, in spite of the restrictions on motor travel. The trend appears to have shown a closer correlation with the volume of railway traffic than with highway traffic.

Freight traffic tonnage showed a decline from the previous year for the first time since 1938. Tons originating on Canadian railways and received from foreign connections totalled 147,548,566 in 1945, compared with 155,326,332 tons in 1944. The 1938 total was 76,175,305 tons, indicating that the physical volume of traffic had doubled by the end of the wartime period. The greater part of the decline in tonnage from 1944 occurred in products of mines and manufactures.

There was a net increase of 15 in the number of locomotives of all types in service on Canadian railways over last year, the total now standing at 4,431; the number of passenger cars in service decreased 50 to 6,213; in freight cars in service additions exceeded retirements by 702, the number at the end of 1945 being 164,769.

Consumption of bituminous coal by Canadian railways for locomotives and other purposes amounted to 12,799,307 tons, compared with 12,640,142 tons in 1945. The consumption of Canadian coal, which had dropped to only 33 per cent of the total consumption in 1944 was back to more nearly normal proportions in 1945 at 65 per cent of the total.

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CONTRACTOR OF THE PROPERTY OF

INCOME ACCOUNT FOR THE YEAR ENDED DECEMBER 31, 1945.

No.	Name of Railway	Total Operating Revenues	Total Operating Expenses	Net Operating Revenues	Railway Tax Accruals	Net Operating Income
	Tre Remain Turner Sar 1812	Vacco Policia		Pr	1 1 1	*
1.	Algoma Central and Hudson Bay	5,020,129	4,580,631	439,498	30,476	409,022
2.	Alma and Jonquiere	187,668	149,975	37,693	10,165	27,528
4.	Canada and Gulf Terminal	279,727	164,724	115,003	37,594	77,409
5.	Canada Southern (Lessee N.Y.C.)	22,992,477	18,922,332	4,070,145	2,399,922	1,670,223
5a.	Canada Southern (Lessor)	-	-	-	35,102	Dr. 35,102
6.	Canadian Mational	383,899,990	313,682,519	70,217,471	3,759,216	66,458,255
7.	Canadian Pacific	317,406,710	258,121,827	59,284,885	21,933,197	37,351,686
8.	Central Vermont	359,182	287,645	71,537	414	71,123
9.	Cumberland	169,051	168,947	104	2,767	Dr. 2,663
10.	Essex Terminal	470,409	316,891	158,518	36,419	117,099
11.	Great Worthern Railway Co.	1,191,867	2,068,563	Dr.876,696	159,950	Dr.1,036,646
12.	Greater Winnipeg Water District	55,936	90,034	Dr. 34,098	-	Dr. 34,098
13.	Hudson Bay	213,348	641,542	Dr.428,194	3,216	Dr. 431,410
4.	Maine Central	15,346	16,246	Dr. 900		Dr. 900
15.	Maritime Coal, Railway and Power Co.	171,080	106,799	64,281	15,037	49,244
6.	Midland Railway of Manitoba	524,259	522,518	1,741	31,532	Dr. 29,791
17.	Morrissey, Fernie and Michel	64,795	68,438	Dr. 3,643	348	Dr. 3,991
18.	Mapierville Junction	1,002,879	620,077	382,802	170,953	211,849
19.	Northern Alberta	5,337,712	4,116,862	1,220,850	68,752	1,152,098
.0.	Ottawa and New York	197,529	402,005	Dr.204,476	21,116	Dr. 225,592
1.	Pacific Great Eastern	876,357	896,063	Dr. 19,706	3,217	Dr. 22,923
2.	Pere Marquette	9,353,195	5,821,557	3,531,638	733,635	2,798,105
23.	Quebec Railway, Light and Power Co.	795,498	773,515	21,983	16,474	5,509
4.	Roberval and Saguenay	1,156,513	500,480	656,053	306,829	549,204
25.	St. Lawrence and Adirondack	850,531	995,633	Dr.145,102	10,300	Dr. 155,402
26.	Sydney and Louisburg	1,113,505	1,202,364	Dr. 89,059	6,534	Dr. 95,593
27.	Temiscouata	351,676	331,299	20,577	4,982	15,395
.85	Temiskaming and Northern Ostario	7,350,340	5,646,485	1,703,855	2,161	1,701,694
29.	Thousand Islands	55,356	52,085	3,271	432	2,839
50.	Toronto, Hamilton and Buffalo	3,819,334	2,324,358	1,494,976	710,720	784,256
51.	Toronto Terminals	873,528	1,454,561	Dr.581,033	201,798	Dr. 782,831
52.	Wabash (in Canada)	8,815,633	6,450,587	2,365,046	64,299	2,300,747
3.	Total 1946	774,971,350	631,497,562	143,473,798	+30,777,456	112,696,343
54.	Total 1944	796,636,786	634,774,021	161,862,765	+55,092,157	126,770,608
35.	Canadian Mational (Canada & U.S.)	433,773,394	555,294,049	78,479,345	6,476,981	72,002,364

⁺ Amounts do not include taxes on the Lake Eric and Detroit River Railway Company amounting to \$15.244 in 1945, and \$14,741 in 1944, which are classified as "Rent for Leased Roads" of the Pere Marquette Railway and included in "All Other Non-Operating Expenses".

INCOME ACCOUNT FOR THE YEAR ENDED DECEMBER 31, 1945.

No.	Net Income from Outside Operations		Total Net Operating Income	Gross Corporate Income	Interest on Funded and Unfunded Debt	All other Non-operating Expenses	Total Non-operating Expenses	Net Corporate Income
			400 022	454 620	515,425	68,626	584,051	Dr. 129,422
1.			409,022	454,629	010,440			
2.	-		27,528	35,146	57.000	18,239	18,289	16,907 9,853
4.			77,409	84,507	57,000	17,654	74,654	
5.	480	-	1,670,223	2,703,703	122,454	4,726,455	4,848,909	Dr.2,145,206
5a.	-		. 35,102	2,009,381	1,465,650	2,409	1,468,059	541,322
6.	1,235,851	67	7,694,106	81,701,446	x 46,346,205	10,865,368	57,201,573	24,499,873
7.	4,440,628	41	1,792,314	54,475,496	15,387,177	7,474,157	22,861,334	31,614,162
8.	- 1		71,123	90,037	35,019	38,101	73,120	16,917
9.	-	Dr.	2,665	Dr. 2,663	-	6,010	6,010	Dr. 8,673
10.	-		117,099	134,108	13,800	27,963	41,783	92,325
11.	-	Dr.	1,036,646	Dr. 784,730	195,647	282,439	478,086	Dr.1,262,816
12.	-	Dr.	34,098	Dr. 54,098	-	1,664	1,664	Dr. 35,762
13.		Dr.	431,410	Dr. 419,763	-	93,205	93,205	Dr. 512,968
14.	-	Dr.	900	Dr. 827	-	211	211	Dr. 1,038
15.	-		49,244	51,930	_	15,741	15,741	36,189
16.		Dr.	29,791	Dr. 12,906	~	141,870	141,870	Dr. 154,776
17.	**	Dr.	3,991	Dr. 3,997	~	-	-	Dr. 5,997
18.	-		211,849	303,362	2	226,135	226,137	77,225
19.	1,895		1,153,993	2,095,654	1,572,790	524,766	2,097,556	Dr. 1,902
20.	-	Dr.	225,592	Dr. 215,750	20	27,097	27,117	Dr. 242,867
21.	3,248	Dr.	19,675	Dr. 3,171	4,131,136	40,338	4,171,474	Dr. 4, 174, 645
22.			2,798,105	2,814,212	145,662	1,657,305	1,802,957	1,011,255
23.		7.25	5,509	19,758	-	19,758	19,758	
24.	_		349,204	360,503	93,100	56,926	150,026	210,477
25.	-	Dr.	155,402	Dr. 129,667	49,027	202,721	251,748	Dr. 381,416
26.	-	Dr.	95,693	Dr. 95,593	-	525,972	525,972	Dr. 621,565
27.	-		15,395	18,834	-	19,106	19,106	Dr. 272
28.	_		1,701,694	1,825,989	206,654	374,717	581,371	1,244,618
29.	-		2,839	3,479	3,006	473	3,479	-
50.			784,256	1,126,154	204,240	259,331	463,571	662,583
31.	Dr. 8,117	Dr.	790,948	1,317,517	1,294,527	22,990	1,317,517	
32.	-		2,300,747	2,300,747	-	716,036	716,036	1,684,711
53.	5,673,505	110	8,369,848	152,223,427	71,838,531	28,443,803	100,282,334	51,941,095
54.	3,854,885	130	0,625,493	166,596,848	74,177,422	30,727,761	104,905,183	61,691,665
35.	1,285,851	7:	3,238,215	79,523,218	46,715,658	8,295,882	55,011,540	24,511,678

x Includes interest on \$674,201,613 Dominion Government Loans, \$20,306,358.

TRAIN MILEAGE FOR THE YEAR ENDED DECEMBER 31, 1945.

		Miles of Ro	oad Operated	Mileage of	Mileage of	Total	Mileage of
No.	Name of Railway	At December 31	Average during Year	Freight Trains	Revenue Passenger Trains	Revenue Train	Non- revenue
			dm.rug rest.			Mileage	Trains
-		X	+	Þ	, ,6	p	6
1.	Algoma Central and Eudson Bay	320.8	321.8	693,467	-	693,467	46,259
2.	Alma and Jonquiere	10.6	10.6	20,581	-	20,581	-
3.	British Tukon	90.3	90.3	-	-	-	
4.	Canada and Gulf Terminal	38.1	36.0	19,040	49,402	68,442	-
5.	Canada Southern (Lessee N.Y.C.)	369.7	370.0	1,809,915	1,645,514	3,455,429	105,998
6.	Canadian National	21,557.2	21,769.3	38,481,780	22,583,857	61,065,637	1,636,557
7.	Canadian Pacific	16,604.0	17,029.2	35,016,268	20,794,392	55,810,660	901,911
8.	Central Vermont	25.3	25.3	24,888	35,808	60,696	1,419
9.	Cumberland	31.3	31.3	26,602	-	26,602	-
10.	Resex Terminal	21.3	21.3	25,040	-	25,040	0 -
11.	Great Morthern Railway Co.	140.7	147.7	79,531	52,936	152,467	2,154
12.	Greater Winnipeg Water District	92.0	92.0	etc. 10" 16		-	- 3
13.	Hudson Bay	510.1	510.1	56,880	2,734	59,614	12,282
13a.	International Bridge and Terminal Co.	1.1	1.1	-	-	-	-
14.	Maine Central	5.1	5.1	3,332	-	3,332	-
15.	Maritime Coal, Railway & Power Co.	12.2	12.0	19,772	2,001	21,775	-
16.	Midland Railway of Maniteba	5.7	75.5	48,910	97,570	146,480	-
17.	Morrissey, Fernie and Michel	6.0	5.0	25,700	954	26,654	7,710
18.	Mapierville Junction	27.1	41.7	55,881	83,116	138,997	2,042
19.	Worthern Alberta	922.7	927.6	694.484	352,046	1,046,530	36,424
20.	Ottawa and New York	57.3	58.0	36,816	37,052	73,868	-
21.	Pacific Great Sastern	347.8	547.0	110,498	43,905	154,403	27,683
22.	Pere Marquette	198.8	518.9	1,123,072	246	1,123,318	18,064
23.	Quebec Railway, Light and Power Co.	25.4	25.0	25,190	321,249	346,439	3,731
24.	Roberval and Saguenay	29.0	29.0	41,025	-	41,025	
25.	St. Lawrence and Adirondack	46.5	60.9	66,312	122,040	188,352	2,211
26.	Sydney and Louisburg	70.3	70.3	112,152	45,477	155,629	-
27.	Temisecuata	101.1	113.0	49,824	54,838	104,662	2,551
28.	Temiskaming and Northern Ontario	574.3	574.3	892,613	565,311	1,394,924	39.055
29.	Thousand Islands	4.5	4.5	3,303	14,070	17,373	-
30.	Toronto, Hamilton and Buffalo	103.6	111.0	159,448	165,089	324.537	3,729
51.	Toronto Terminals	3.2	3.2	-			
	Van Buren Bridge	0.3	0.3			111111111111111111111111111111111111111	
32.	Wabash (in Canada)		245.4	1,053,265		1,053,265	720
-	(30			2,000,000			
33,	Total 1946	42,352.4	42,394.6	80,712,589	47,067,607	127,780,196	2,850,470
34.	Total 1944	42,532.7	42,360.8	83,564,629	46,575,706	130,140,335	2,432,387
55.	Canadian Mational (Canada and U.S.)	25,241.5	25,498.4	45,381,957	24,600,264	67,982,221	1,752,082

I Track operated under trackage rights excluded.

⁺ Track operated under trackage rights included for each railway but expluded from total

f Includes mileage of both locomotive and motor unit car drawn trains.

TONS AND PASSENGERS CARRIED AND CAR MILEAGE FOR THE YEAR ENDED DECEMBER 31, 1945.

	Revenu	e Freight	Revenue	verme Passengers Preight Car Miles (Revenue and Mon-Revenue)					
No.	Tons Carried	Tons Carried One Mile	Number Carried	Passengers Carried One Mile	Freight Loaded	Freight Empty	Caboose	Total	Total Passenger Train Car Miles 1/
1.	2,059,886	311,945,689	50,999	5,742,061	7,806,340	5,290,465	562,051	3/ 14,447,440	457,385
2.	261,198	2,873,178	4,523	49,753	92,092	67,595	-	159,687	6,830
3.		00				-		_	
4.	189,818	4,834,025	58,866	1,180,243	235,373	109,454	19,040	363,867	83,947
5.	10,928,132	1,838,875,706	1,650,672	268,930,308	73,260,043	44,170,226	1,808,931	119,229,199	19,828,105
6.	67,827,212	30,349,111,000	28,462,362	3,068,702,000	1,029,105,623	462,982,837	40,404,463	1,532,492,923	221,185,678
7.	54,822,012	27,323,999,000	17,740,684	2,868,906,000	872,638,068	444,521,572	58,916,080	1,356,075,710	193,431,418
8.	1,230,452	29,386,488	180,842	4,277,648	1,032,032	510,529	25,992	1,568,553	524,990
9.	490,309	3,047,341	5,238	56,079	45,065	46,056	6,372	96,482	23,252
10.	1,041,684	5,208,420	-	E H L - TL	185,000	130,215	18,100	333,315	-
11.	771,326	25,938,733	157,008	6,234,413	836,333	680,041	74,289	1,590,663	380,360
12.	116,696	-	10,445	534,289	-	-	-	_	28,797
15.	21,757	6,717,379	9,182	1,385,951	564,850	307,627	75,186	967,663	258,652
13a.	-	-	_	-	-	-			
14.	173,383	884,253	91	464	27,213	21,312	76	48,601	HE THE THE
15.	284,648	2,931,785	11,766	84,154	88,240	72,089	-	160,329	2,001
16.	184,374	13,090,104	94,910	6,224,580	567,666	249,526	48,984	866,175	641,446
17.	287,257	1,427,667	198,840	988,234	36,178	36,178	-	72,356	16,374
18.	2,697,373	72,633,836	271,859	9,239,373	1,700,151	1,075,312	56,100	2,831,563	588,565
19.	959,530	267,803,530	227,730	28,427,448	11,204,464	5,596,498	672,338	17,473,300	2,949,638
20.	170,344	7,760,078	67,549	1,967,644	236,226	205,990	36,816	479,032	124,506
21.	121,454	20,072,930	38,067	2,996,179	976,795	591,750	55,263	1,623,808	446,516
22.	6,482,210	1,263,303,316	3,056	57,107	42,598,060	18,643,312	1,156,332	62,398,204	70,567
23.	368,358	7,690,797	2,440,666	24,342,438	271,944	174,714	24,948	471,606	689,658
24.	904,208	17,432,961	74	1,422	431,094	382,058	43,238	856,390	6,520
25.	1,024,154	33,394,356	538,672	10,625,318	1,021,641	852,238	66,320	1,940,199	597,149
26.	5,002,253	40,464,374	17,493	271,117	930,494	922,513	82,624	1,936,631	151,895
27.	189,497	6,837,465	45,432	1,429,924	301,806	184,425	36,028	522,258	171,528
28.	2,110,780	421,807,000	509,268	50,465,000	16,177,566	8,244,459	829,609	25,251,634	4,290,139
30.		162,937	15,483	69,828	9,267	4,305		14,072	14,750
	3,695,964	153,261,595	598,068	20,965,974	3,719,122	1,494,207	160,991	5,374,320	992,538
31.	-	40	44	-	-	-	40	-	
Sla.		3 380 500 500		-	- 1	-	-	-	-
32.	6,443,438	1,138,398,576	2/	2/	41,689,045	13,960,563	1,030,327	56,580,435	69,323
55.	4/147,348,566	63,349,094,918	53,407,845	6,380,154,949	2,107,797,769	1,011,428,064	86,200,998	3,206,225,415	1/ 447,822,527
34.	4/156,326,332	65,928,078,992	60,335,950	6,873,137,712	2,167,136,964	1,056,505,035	87,793,926	3,311,060,822	450,042,986
35.	79,941,296	34,599,518,478	30,370,680	3,338,197,658	1,174,010,548	528,632,362	44,159,917	1,750,798,314	239,582,999
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^{1/} Includes Motor Unit Car Miles - 1,702,565 miles as motive power and 571 miles in locomotive drawn trains.

^{2/} Included in Canadian National Railway. 4/ Duplications excluded.

^{3/} Includes 798,584 miles in non-revenue service.

^{5/} Includes 3,989,987 miles in non-revenue service.

		Average		Total	Total			Salaries and Wages	
No.	Division	of (1)		on Duty	Salaries		Hours Worked	Per Hour	Per Year
140.4	pt 1810u	Employees			Wages				1 61 1601
		1227203000		(D - Days)	nages	(D - Days)	(D - Days)	
					*			*	\$
7	GENERAL AND MISCELLANEOUS	540	D	105 730	7 070 770	-	700		
1.	Executives, General Officers and Assistants	1,060	D	165,312	3,938,770	D	302	D 23.826	7,188
2.	Division Officers	615	D	338,591 189,144	4,283,397	D	319	D 12.651	4,041
3.	Assistant Engineers and Iraftsmen Other Miscelleneous Officials	1,337	D	404,904	1,654,528	D	308 303	D 8.747	2,690
5.	Clerks	18,542	D	5,706,668	35,859,334	D	308	D 10.766	3,260
6.	Telephone Switchboard Operators	241	D	74,395	329,775	D	309	D 4.433	1,368
7.	Office Boys, Messengers, Attendants & Miscellaneous Trade Workers	1,408	D	411,971	1,572,793	D	293	D 3.818	1,117
8.	Janitors and Cleaners	1,006	D	306,€15	1,352,774	D	305	D 4.412	1,345
-	Total (Daily besis)	24,757	D	7,597,600	53,350,497	D	307	D 7.022	2,155
	MAINTENANCE OF WAY AND STRUCTURES	,	_	7,001,000	00,000,101	-	007	D 1.022	2,200
9.		562	D	175,423	1,294,280	D	312	D 7.378	2,303
10.	Carpenters and Bridgemen	2,565		6,211,697	4,738,125		2,422	0.763	1,847
	Blacksmiths, Pipe Fitters, Plumbers, Tinsmiths & Pump Repairers	342		847,497	784,638		2,478	0.926	2,294
12.	Masons, Bricklayers, Plasterers and Painters	479		1,146,825	907,433		2,394	0.791	1.894
13.	Helpers, B. and B. Department	340		827,507	554,050		2,434	0.670	1,630
	Apprentices, B. and B. Department	-		_	_		_	-	-
15.	Pile Driver, Ditching, Hoist and Steam Shovel Employees	479		1,437,437	1,257,174		3,001	0.275	2,€25
16.	Pumpmen	405		1,123,371	736,705		2,774	0.656	1,819
17.	Extra Gang and Snow Plough Foremen	526		1,323,767	1,233,€14		2,517	0.932	2,345
18.	Signal Foremen	58	D	18,028	183,195	D	311	D 10.162	3,159
19.	Section Foremen	5,955		15,608,826	12,011,143		2,621	0.769	2,017
22.		16,060		43,973,782	26,306,157		2,435	0.598	1,457
22.	Labourers	9,873	D	23,676,498	12,457,307	D	2,398	0.526 D 8.135	1,262
	Foremen, Linemen Telegraph and Telephone Linemen and Croundmen	60	-	134,154	110,685	D	2,236	0.625	2,744
94	Signal and Interlocker Maintainers and Regairmen	663		1,755,365	1,433,974		2,648	0.817	1,845
60.75 B	Total (Hourly basis)	39,747		98,066,726	62,531,005		2,467	0.638	
	(Daily basis)	666	D	208,968	1,603,707	D	314	D 7.674	1,573
	Total	40,413		-	64,134,712	-		-	1,587
-	MAINTENANCE OF EQUIPMENT				, , ,				2,-01
25.	-	65	D	21,074	246,583	D	324	D 11.701	3,794
26.		2,420	D	781,279	6,989,430	D	323	D 8.943	2,888
27.		727		1,653,358	1,606,215		2,274	0.971	2,209
28.	Boilernakers	1,395		5,279,405	3,247,715		2,351	0.990	2,328
23.	Carmen (a)	2,160		4,820,757	4,754,009		2,232	0.936	2,201
30.	Carmen (b)	555		1,195,191	1,181,211		2,153	0.998	2,128
31.		6,608		15,940,347	14,476,122		2,412	0.308	2,191
32.		222		481,791	443,329	-	2,170	0.920	1,337
33.	Electrical horkers	1,041		2,535,346	2,376,206		2,455	0.937	2,283
	Machinists	5,117		11,992,664	11,748,226		2,344	0.980	2,296
35.	Moulders Pipe Fitters and Sheet Metal Workers	1,275		282,478 2,861,695	297,869		2,207	1.054	2,327
37.	Helpers to Mechanics	8,993		21,181,433	2,850,768 15,931,972		2,248	0.996	2,239
	Helper Apprentices	7		16,934	13,919		2,423	0.821	1,772
	Regular Apprentices	1,303		2,854,077	1,748,558		2,185	0.613	1,339
100								08.720	2,000

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4. Observ Tracelloof Buildoyces 4.500 11.033.846 2. Challengy Ba, Resery, Freezes and Oliver 5.10 2. Challengy Ba, Resery, Freezes and Oliver 5.10 2. Challengy Ba, Resery, Freezes and Oliver 6. Challengy Ba, Resery, Freezes and Oliver 6. Challengy Ba, Resery, Freezes and Oliver 7001 1001 1002 1003 1003 1004 1003 1004 1003 1003 1004 1004	40. Car Cleaners	1,921	4,654,672	2,841,647	2,423	0.610	1,479
2. Declarative Laborary 2,000	41. Other Unskilled Employees	4,500	11,023,846	€,782,088	2,450	0.615	
Total				4,275,602		0.582	1.346
Total	13. Stationary En incors, Firenen and Oilers	909					
Table Tabl		40 038	-				
### TRANSPORTUTION ### Innectors and Sequence of Police ### Constables and Folicence ### 1,933 ### 1,933 ### 2,002,601 ### 1,933 ### 2,002,601 ### 1,933 ### 2,002,601 ### 1,933 ### 2,002,601 ### 1,933 ### 2,002,601 ### 1,933 ### 2,002,601 ### 1,933 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2,002,601 ### 2	10 kil (B) dily basis						
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44. Intractors and Bergmant of Police 46. Contributes and Policeans 48. D. Statuscespane 49. Statuscespan		46,000	-	09,000,001	_	-	1,986
Section Sect							
6.5. Constables and Policemen	44. Inspectors and Sergeants of Police	210			D 328	D 8.338	2,948
228	45. Constables and Policemen			2,002,601	D 330	D 6.410	
1,950	46. Storekeepers		D 69,983	566,467	D 307	D 8.094	
29. Suvervinory Agents and Assistants 15. Stution Agents, including spheres (asall station) 152	47. Storemen		4,523,111	3,116,879	2,312	0.689	
29. Supervisory Agents and Assistants Station Arents, ion-Lalgschers (antil station) 152	48. Train Despatchers and Traffic Supervisors	630	1,592,829	2,268,719	2,528	1.424	3,601
Station Arenti, Non-talographers (amil textion) 135		675			2,565	0.988	
Sixtion Agents, Telagraphers and Telaghoners 5,003 14,935,157 13,515,906 2,606 0,995 2,412		132				0,550	
525. Signalana (Non-talagnaphors) at Interlockers	51. Station Agents, Telegraphers and Telephoners	5,603		13,515,306			
Solid	52. Simelinen (Non-tele raphers) at Interlockers	251	652,536				
56. Lebourers							2,234
1,168							
50. Uning Car and Restaurant Inspectors, Conductors & Stewards 51. Uning Car and Restaurant Halpers and Attendants 5. John Car and Restaurant Halpers 52. Flooring Eautpeent Employees 53. Flooring Eautpeent Employees 54. Siegeing and Parlour Car Inspectors and Cenductors 52. Siegeing and Parlour Car Inspectors and Cenductors 53. Siegeing and Parlour Car Inspectors 54. Siegeing and Parlour Car Inspectors 55. Siegeing and Parlour Car Inspectors 56. Siegeing and Parlour Car Corters 57. Siegeing and Parlour Car Corters 58. Signation of Watchison at Crossings, non-interlocked 58. Signation or Watchison at Crossings, non-interlocked 58. Signation at Crossings, non-interlocked 58. Signation at Crossings, non-interlocked 58. Signation or Watchison at Crossings, non-interlocked 58. Signation or Watchison at Crossings, non-interlocked 58. Signation at Crossings, non-in							
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1,506 D 488,906 2,335,270 D 505 D 5.084 1,549	So Sleeding and Devilous Car Inspectors and Conductors						
29 259,571 192,885 2,622 0,743 1,946	21 Sleeping and Parlow Car Partons				1		
Signalmen or Natokaen at Crossings, non-interlocked 562							
669	of Dismortings operators				2 506		
55. Settch Tenders 66. Hortlars 67. Road Passenger Conductors 68. Hortlars 68. Road Preight Conductors 69. Food Passenger Tendemen, Baggagemen and Flagmen 1,205 1,205 1,205 1,205 1,205 2,271 1,240,771,358 2,357 1,257 3,510 68. Road Preight Conductors 69. Food Passenger Tendemen, Baggagemen and Flagmen 1,289 1,782,515 5,506,827 2,589 1,158 2,760 70. Road Preight Enckmenn and Flagmen 1,960 1,960 1,960 1,960 1,960 1,960 1,960 1,960 1,960 1,960 1,970 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,971 1,972 1,972 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,973 1,97	C3. Signature of Nate and Crossings, non-interioract						
684 Hortlars 1, 205				999 77 6			
37. Road Passenger Conductors 1,205 3,155,513 4,594,558 2,619 1.456 3,613 86. Road Preight Conductors 2,271 6,441,740 7,371,353 2,837 1.257 3,510 87. Road Passenger Brakemen, Baggagemen and Flagmen 1,889 4,752,315 5,504,827 2,589 1.158 2,768 87. Road Preight Brakemen and Flagmen 5,665 14,605,485 15,246,931 2,614 1.030 2,693 87. Yard Conductors and Yard Processon 1,696 4,668,483 4,922,809 2,753 1,034 2,846 87. Yard Brakemen and Belpers 5,563 9,775,737 9,480,578 2,751 0,970 2,648 87. Yard Brakemen and Motormen 1,078 2,462,901 4,667,552 2,303 1.890 4,330 87. Yard Brakemen and Motormen 1,078 2,462,901 4,667,552 2,303 1.890 4,350 87. Yard Engineers and Motormen 1,078 2,462,901 4,667,552 2,303 1.890 4,350 87. Yard Engineers and Motormen 1,078 2,462,901 4,667,552 2,303 1.890 4,300 87. Yard Engineers and Motormen 1,078 2,462,901 4,667,552 2,303 1.890 4,300 87. Yard Engineers and Motormen 1,078 2,462,346 4,895,151 3,995 1,044 3,991 87. Yard Engineers and Motormen 1,050 4,642,346 4,895,151 3,995 1,054 3,265 87. Yard Firemen and Belpers 1,054 2,356,101 3,605,594 2,216 1,543 3,419 87. Yard Firemen and Helpers 3,588 9,114,927 10,067,160 2,540 1,104 2,806 88. Yard Firemen and Helpers 1,513 4,589,227 3,944,280 3,035 0,859 2,607 89. Yard Firemen and Helpers 1,513 4,589,227 3,944,280 3,035 0,859 2,607 89. Xard Firemen and Helpers 1,513 4,589,227 3,944,280 3,035 0,859 2,607 89. Express Department 3,837 D 1,161,785 7,400,202 D 305 D 6,370 1,982 89. Express Department 3,837 D 1,161,785 7,400,202 D 305 D 6,370 1,982 80. Communication Department 3,837 D 1,161,785 7,400,202 D 305 D 6,370 1,982 81. Employees Enument 1,945 2,142 2,899 2,955 2,442 2,445 2,445 2,445 2,445 2,445 2,44							
66. Road Preight Conductors 2, 271 6,441,740 7,971,555 2,337 1,237 3,510 2, End Passenger Drakemen, Beggagemen and Flagmen 1,989 4,752,515 5,504,827 2,538 1,158 2,768 70. Road Preight Brakemen and Flagmen 1,989 4,762,515 1,264,331 2,614 1,030 2,693 71. Yerl Conductors and Yorl Forcemen 1,996 4,686,883 4,522,899 2,753 1,034 2,846 72. Yard Brakemen and Helpers 5,580 3,775,737 9,880,578 2,751 1,034 2,846 73. Road Passenger Engineers and Motormen 1,078 2,462,901 4,667,652 2,303 1,680 4,330 74. Road Freight Engineers and Motormen 3,291 9,079,991 12,837,598 2,759 1,414 3,991 75. Yard Engineers and Motormen 1,050 4,642,346 4,885,151 3,995 1,054 3,265 76. Road Passenger Firemen and Helpers 1,054 2,356,101 3,005,544 2,216 1.543 3,419 77. Road Freight Engineers and Motormen 1,054 2,356,101 3,005,160 2,340 1,104 2,066 78. Yard Firemen and Helpers 1,054 2,356,101 3,005,160 2,340 1,104 2,066 78. Yard Firemen and Helpers 1,054 2,256,101 3,005,160 2,340 1,104 2,066 78. Yard Firemen and Helpers 1,054 3,263,881 122,855,881 127,855,881 127,852,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,853,881 127,							
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70. Road Preight Brakemen and Flagmen						1	
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75. Food Passenger Engineers and Motormen							
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75. Yard Engineers and Motormen			2,482,901	4,667,552			
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77. Food Freight Firemen and Helpers 3,588 9,114,927 10,067,160 2,540 1.104 2,606 1,513 4,589,227 5,944,280 5,035 0.859 2,607 Total							
1,513							
Total (Hourly basis) (Daily basis) (D			9,114,927				
Daily basis 8,929 D 2,760,063 17,522,881 D 309 D 6.349 1,962	79. Yard Firemen and Helpers	1,513	4,589,227	3,944,280	3,033	0.859	2,607
Daily basis 8,929 D 2,760,063 17,522,881 D 309 D 6.349 1,962	Total (Hourly basis)	47,043	122,853,851	124,739,872	2,612	1.015	2,651
Total 55,972 - 142,262,753 2,542 73. Express Department 3,837 D 1,161,785 7,400,202 D 303 D 6.370 1,929 80. Communication Department 6,882 16,270,173 12,063,391 2,364 0.741 1,753 81. imployees Enraged in Outside Operations 6,219 16,015,035 9,013,473 2,575 0.563 1,449 GRAND TOTAL (Hourly basis) 139,929 347,689,449 284,701,079 2,485 0.819 2,035 (Daily basis) 40,674 D 12,530,769 87,113,300 D 308 D 6.952 2,142 Total 1945 (2) 180,603 - 371,814,379 2,059 82. Total number of Female Employees (monthly average) 13,640							
73. Express Department			-				
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81. Employees Engaged in Outside Operations GRAND TOTAL (Hourly basis) (Daily basis) (Da							
CHAND TOTAL (Hourly basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basis) (Daily basi							1,753
(Daily basis) 40,674 D 12,530,769 87,113,300 D 308 D 6,352 2,142 Total 1945 (2) 180,603 - 371,814,379 - 2,059 82. Total number of Female Employees (montaly average) 13,640	81. maployees Engaged in Outside Operations	6,213	16,015,035	9,013,473	2,575	0.563	1,449
(Daily basis) 40,674 D 12,530,769 87,113,300 D 308 D 6,352 2,142 Total 1945 (2) 180,603 - 371,814,379 - 2,059 82. Total number of Female Employees (montaly average) 13,640	CHAND TOTAL (Hourly basis)	139,929	347,089,449	284,701,079	2,485	0.819	2.035
Total 1945 (2) 180,603 - 371,814,379 - 2,059 82. Total number of Female Employees (montally average) 13,640							
82. Total number of Female Employees (montally average) 83. Total pay roll charged to operating expenses 84. Pallo n, Bridge and Tunnel Companies (Hourly basis) 88 253,337 152,112 2,879 0.500 1,729 (Daily basis) 88 253,337 291,799 D 366 D 6.133 2,245			-				
83. Total pay roll charged to operating expenses - 339,048,197 339,048,197 339,048,197				,			-,000
84. Pallo n, Bridge and Tunnel Companies (Hourly basis) 88 253,337 152,112 2,879 0.600 1,729 (Daily basis) 130 D 47,578 291,799 D 366 D 6.133 2,245		13,640		-	-		-
(Daily basis) 130 L 47,578 291,799 D 366 D 6.133 2.245					1	-	-
(Daily basis) 130 L 47,578 291,799 D 366 D 6.133 2.245	81. Pullo n, Bridge and Tunnel Companies (Hourly basis)				2,879	0.600	1,729
	(Daily basis)		L 47,578		D 366	D 6.133	
		218		443,911	-	-	
					-		

⁽¹⁾ Average of counts made each month.

