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#### CANADA

#### DEPARTMENT OF TRADE AND COMMERCE

DOMINION BUREAU OF STATISTICS

TRANSPORTATION BRANCH



#### PRELIMINARY REPORT

on

#### STATISTICS OF STEAM RAILWAYS

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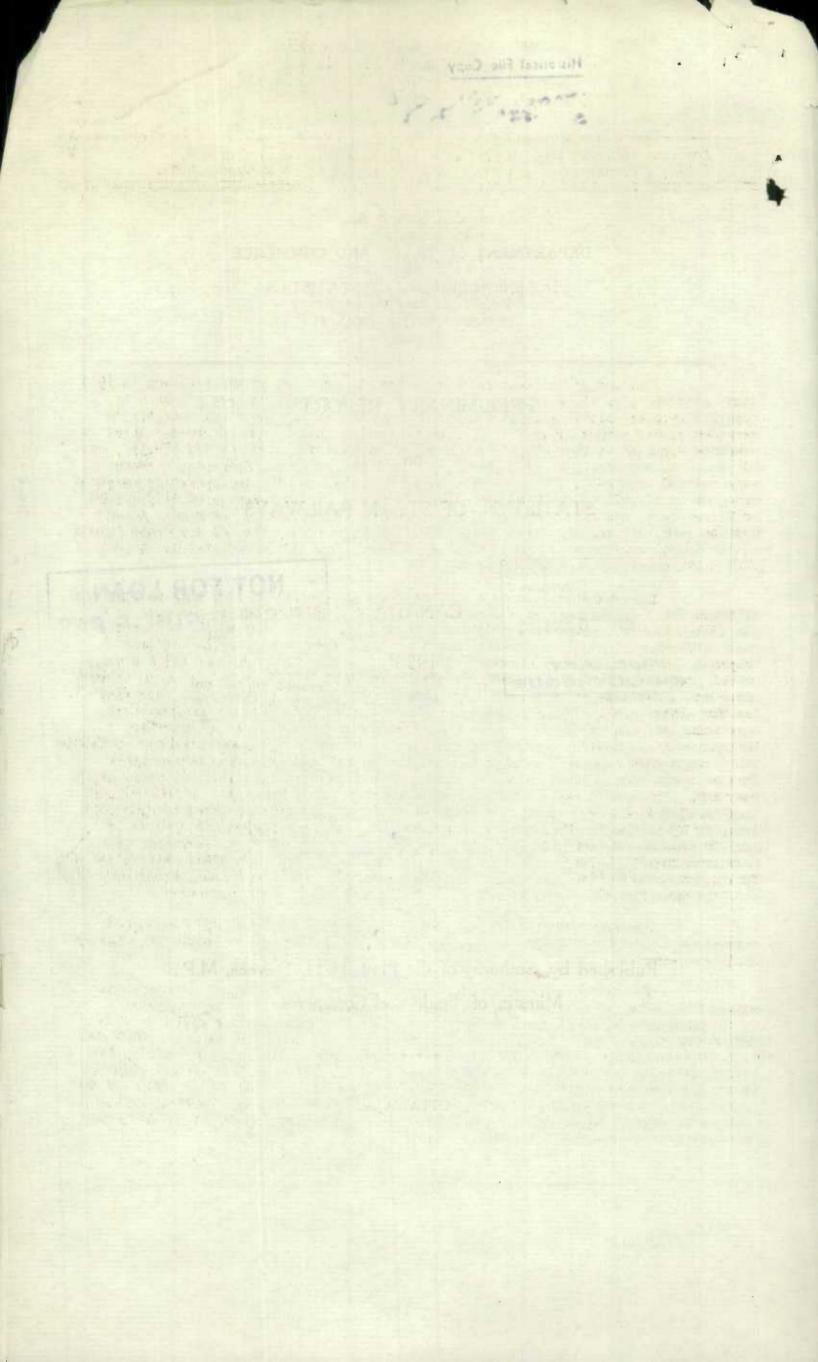
1930

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Published by Authority of the Hon. H. H. Stevens, M.P., Minister of Trade and Commerce

**OTTAWA** 

1931



# DEPARTMENT OF TRADE AND COMMERCE DOMINION BUREAU OF STATISTICS TRANSPORTATION AND PUBLIC UTILITIES BRANCH OTTAWA

Dominion Statistician, R.H. Coats, B.A., F.S.S., (Hon.), F.R.S.C. Chief, Transportation and Public Utilities Branch, G.S. Wrong, B.Sc.

#### PRELIMINARY REPORT

ON

#### STATISTICS OF STEAM RAILWAYS

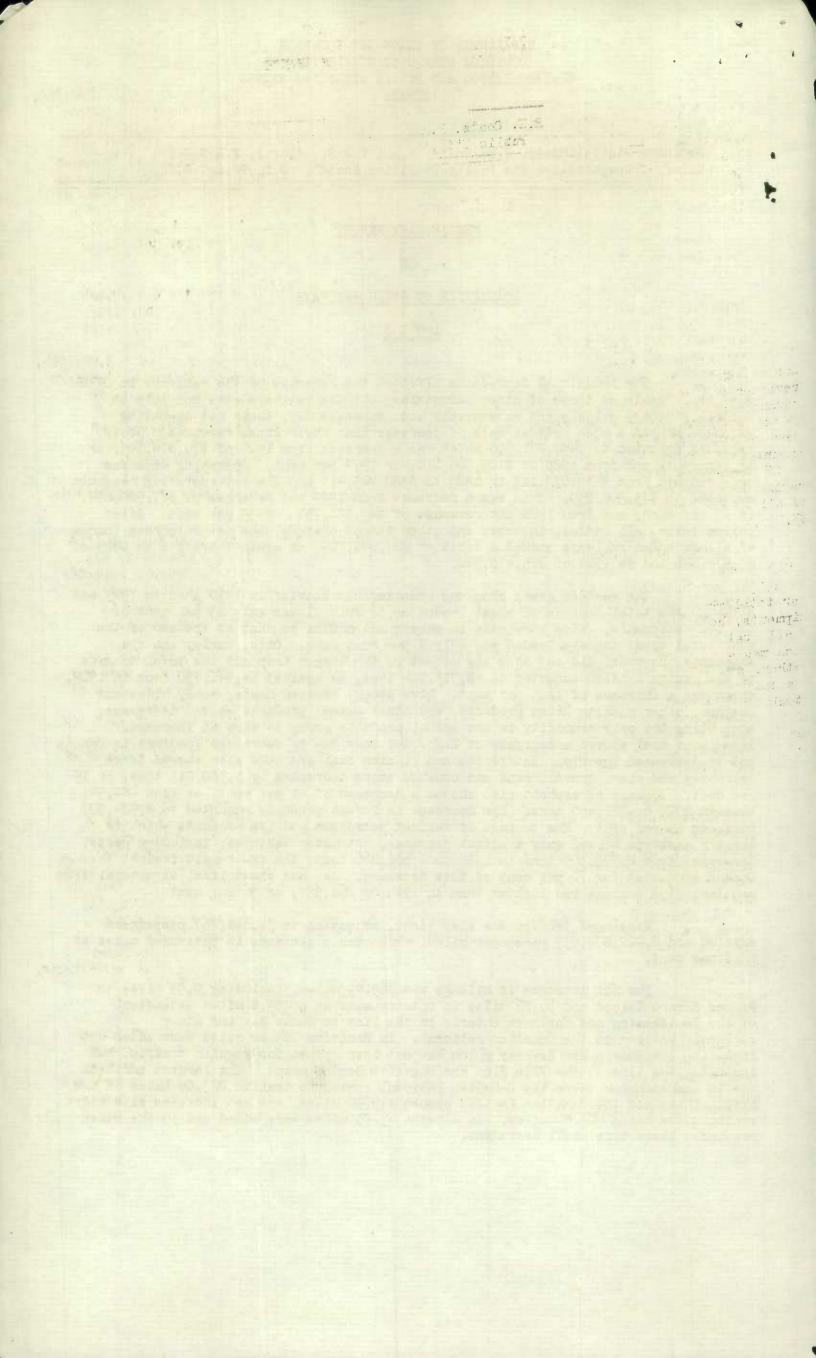
#### 1930

The industrial depression affected the revenues of the railways in 1930 just as forcibly as those of other industries, but the railways were not able to curtail expenses quickly and extensively and, consequently, their net operating revenues showed a much greater rate of decrease than their gross revenues. Gross revenues amounted to \$454,231,650 which was a decrease from 1929 of \$79,874,395, or 15 per cent, and from 1928 of \$109,500,610, or 19.4 per cent. Operating expenses were reduced from \$433,077,113 in 1929 to \$380,723,411 and the net operating revenues emounted to \$73,508,239. This was a decrease from 1929 net revenues of \$27,520,694, or 27 per cent, and from 1928 net revenues of \$47,522,751, or 39 per cent. After paying taxes, all rental, interest and other income charges, the net corporate income of all Canadian railways showed a debit of \$27,640,229, as against credits in 1929 of \$3,975,146 and in 1928 of \$25,430,848.

The western grain crop was considerably heavier in 1930 than in 1929 and although the total tonnage of wheat loaded up to July 31 was only 63 per cent of the 1929 shipments, gains were made in subsequent months so that at the end of the year total wheat tonnage loaded was only 8 per cent down. Oats, barley and rye shipments, however, did not show any effect of the larger crop and the total tonnage of all grains handled amounted to 12,713,204 tons, as against 14,541,730 tons in 1929, which was a decrease of 12.5 per cent. Live stock, dressed meats, wool, hides and leather, other packing house products, and other animal products showed decreases, eggs being the only commodity in the animal products group to show an increase. Bituminous coal showed a decrease of 2,217,041 tons due to decreased loadings in Canada and to decreased imports. Anthracite and lignite coal and coke also showed large decreases and clay, gravel, sand and crushed stone decreased by 1,380,011 tons, or 15 per cent. Tonnage of asphalt also showed a decrease of 41 per cent, or from 430,541 tons in 1929 to 281,450 tons. The decrease in forest products amounted to 2,924,507 tons, or 19 per cent. The tonnage of refined petroleum and its products which is largely gasolene showed only a slight decrease, but motor vehicles, including parts, decreased from 2,599,309 tons in 1929 to 1,666,866 tons; the in-transit freight through Canada accounted for 70 per cent of this decrease. Bar and sheet iron, structural iron and iron pipe tonnage was lighter than in 1929 by 866,957, or 36 per cent.

Passenger traffic was also light, amounting to 34,698,767 passengers carried and 2,422,874,877 passenger miles, which was a decrease in passenger miles of 22.8 per cent.

The net increase in mileage was 665.49 miles, including 9.95 miles in Prince Edward Island and 66.26 miles in Ontario made up of 53.8 miles extension of the Temiskaming and Northern Ontario on the line to James Bay and minor reclassifications on the Canadian National. In Manitoba 125.82 miles were added not including the Hudson Bay Railway which has not been opened for regular traffic, but including the line to the Flin Flon and Sherritt Gordon mines. The largest addition was in Saskatchewan where the Canadian National opened to traffic 223.06 miles of new branch lines and the Canadian Pacific opened 176.90 miles, the net increase with minor realignments being 404.80 miles. In Alberta 63.95 miles were added and in the other provinces there were small decreases.



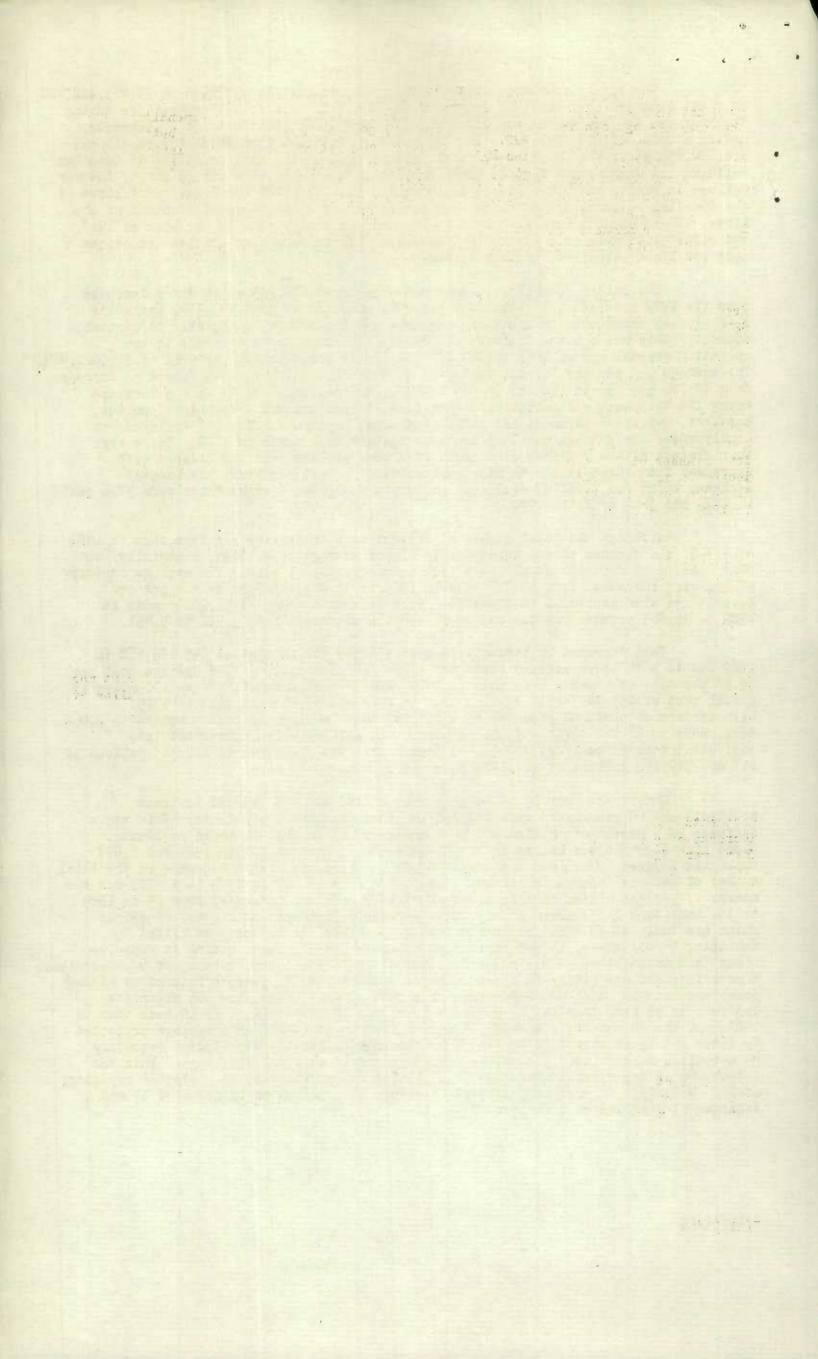
The total investment in railways as at December 31 amounted to \$3,243.222,280, or a net increase over the 1929 figure of \$59,571,722. The actual expenditure during the year was \$24,965,375 on new lines and \$77,056,393 on additions and betterments, making a total of \$102,021,768. The largest item fields from total investment was \$18,180,692.33 in the Canadian Mational Reilway statement. This consisted of Canadian Northern and Grand Trunk Pacific lines from which the rails were lifted during the war for use in France and other pieces of track and facilities of the constituent lines of the Canadian National system which were not necessary after the consolidation of the lines. These amounts have been held in suspense accounts, some as far back as 1917, and adjustments were made in the 1930 accounts. There were also smaller deductions made for lines abandoned by other railways.

The number of employees each month averaged 174,485 which was a decrease from the 1929 average of 13,361. The pay roll amounted to \$268.347,374, including \$251,540,129 chargeable to operating expenses and \$16,807,245 chargeable to capital account. This was a total decrease of \$22,385,126 including a decrease in the operating expense pay roll of \$3,021,202 and in the construction pay roll of \$13,021,924. The average pay per day for all employees in daily and monthly rates showed an increase from \$5.786 per day in 1929 to \$5,863 in 1930, the only classes to show a decrease being the telephone and switchboard operators, inspectors and sergeants of police, hostlers, express department and radio department employees. For all employees on hourly rates the average was 59.5 cents as against 53.1 cents in 1929. There were four classes with a decrease of a tenth of a cent per hour and six classes with decreases from three-tenths to nine teen tenths of a cent per hour, the largest decrease being for floating equipment employees where the average rates were 38.6 cents in 1929 and 36.7 cents in 1930.

Although the total number of freight cars in service was less than in 1929 by 2,789, all classes showed considerably higher average capacities, especially box cars, the total capacity of all cars increasing by 134,665 tons. The average capacity of box cars increased from 37,711 tons in 1929 to 39,007 tons, or by 3.4 per cent. Locomotives also increased in tractive effort from an average of 36,201 pounds in 1929 to 36,883 pounds, but the number in service decreased from 5,531 to 5,451.

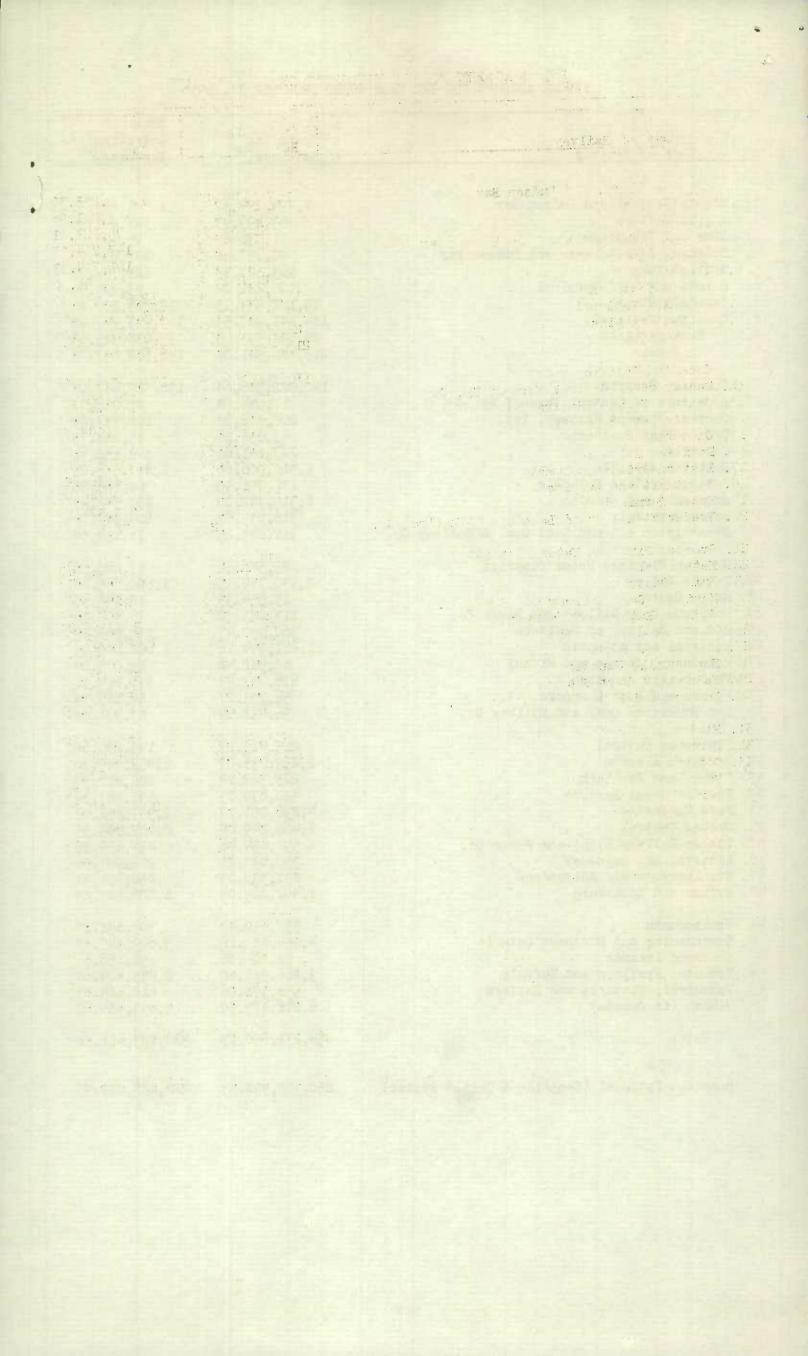
Fuel consumed by locomotives cost \$33.419.360 as against \$45.185.162 in 1929 due to both lower average costs and a smaller consumption. The everage cost was \$4.43 per ton, or 6 cents less than in 1929, and freight locomotives ran 100 miles at a fuel cost of \$35.34, or \$1.23 less than in 1929 and \$7.25 less than in 1925. Bituminous coal consumed amounted to 8.251.167 tons, anthracite coal amounted to 7.062 tons, wood to 28,560 gords and oil to 62.215.069 gallons which, converted into equivalent tons of coal, was 8.666.490 tons. This was exclusive of 222.343 gallons of oil and 212.112 gellons of gasolene consumed by rail motor cars.

During the year 15 passengers were killed and 188 injured in train accidents and 60 passengers were injured in other than train accidents. This was a decrease of 5 passengers killed and an increase of 82 injured in train accidents. There were 81 employees killed in main accidents an against 104 in 1929 and 1,477 employees injured, which was a decrease of 651. There was also a decrease in the total number of persons injured in non-train accidents from 10,699 in 1929 to 8,371, but the number of persons killed in this class of railway accidents at highway crossings which are included in train accidents were responsible for 113 persons killed including 94 motorists, 17 pedestrians, 1 trainman and 5 persons riding in vehicles other than automobiles. This was a decrease of 15 in the total, made up of 6 pedestrians, 8 motorists and one riding in other vehicle. The number of persons injured at highway crossings was 414 which was a feorebase from 1929 of 42. There were 366 motorists injured, or 38 less than in the previous year, and 15 pedestrians, or 10 less than in 1929. Of the 94 motorists killed, 11 were killed in accidents at crossings protected by gates and 19 at crossings protected by electric bells. At unprotected crossings 64 motorists were killed, 3 at urban crossings and 61 at rural crossings. This was a decrease at unprotected crossings of 19 killed but an increase of 11 and a decrease at unprotected crossings of 19 killed but an increase of 11 and a decrease at unprotected crossings of 49.



## INCOME ACCOUNT FOR THE YEAR ENDED DECEMBER 31, 1930

		: Total	: Total
		: Operating	: Operating
NO.	Name of Railway	: Revenues	: Expenses
		\$	\$
1.	Algoma Central and Rudson Bay	1,799,794.27	1,741,293.30
ć.,	Algoma Eastern	763,499.43	393.241.96
3.	Alma and Jonquiere	81,036.86	75,023.01
4.	Brandon, Saskatchewan and Hudson Bay	80,657.68	147.254.97
5.	British Yukon	169,627.43	121,794.03
6.	Canada and Gulf Terminal	126,281.02	93,721.90
7.	Canada Southern	19,108,554.15	12,615,200.80
g.	Canadian National	184,848,027.55	163,473,541.80
9.	Eastern Lines	28,598,553.45	33,028,515.65
1.0.	Total	213,446,581.00	196,502,057.115
11.	Canadian Pacific	180,022,386.64	138,523,657.08
	Receivers of Central Vermont Ry. Co.	17.034.04	22,006.07
	Central Vermont Railway, Inc.	206,572.00	208,773.89
	Crow's Nest Southern	47.036.56	85,088.75
-	Cumberland	213,643.66	142,152.41
	Dominion Atlantic	1,920,006.66	1,807,656.23
	Sastern British Columbia	76,701.49	68,866.28
	Esquimalt and Nanaimo	1,315,782.00	890,545.47
-	Essex Terminal	316,935.57	208,577.26
20.	Fredericton & Grand Lake Coal & Railway	Co. 111,895.25	76,134.87
21.	Greater Winnipeg Water District	89,586.66	97,208.56
	Kettle Valley	2,130,772.15	1,620,739.48
	Maine Central	15,554.33	18,546.50
24.	Maritime Coal, Railway and Power Co.	113,083.72	76.305.16
25.	Midland Railway of Manitoba	360.950.47	386,985.29
26.	Montreal and Atlantic	1,611,794.16	1,621,009.04
27.	Morrissey, Fernie and Michel	85,581.48	85,073.24
28.	Napierville Junction	676,333.43	377,119.50
29.	Nelson and Fort Sheppard	56.793.27	82,189.39
30.	New Brunswick Coal and Railway Co.	56,438.64	87,371.59
31.	Minissing Central	215,425.27	195,290.62
-	Northern Alberta	2,253,739.27	1,952,389.70
	Ottawa and New York	223,322.14	298,811.50
34.	Pacific Great Eastern	480.070.75	535,887.32
35.	Pere Marquette	4,836,001.17	2,957,892.09
	Quebec Central	2,466,249.09	2,059,903.55
40	Quebec Railway, Light and Power Co.	554.654.46	474,655.95
	Roberval and Saguenay	350,097.21	262,744.56
	St. Lawrence and Adirondack	891,335.03	850,431.91
110.	Sydney and Louisburg	1,492,225.04	1,028,928.25
41.	Temiscouata	33,7,659.47	305,848.29
112.	Temiskaming and Northern Ontario	4,954,983.20	3,609,349.33
43.	Thousand Islands	51,204,86	52,106.66
	Toronto, Hamilton and Buffalo	3,266,915.60	2,255,404.68
	Vancouver, Victoria and Eastern	558,378.06	614,689.03
	Wabash (in Canada)	6,278,475.59	5,093,484.60
	Total	454,231,650.23	380,723,411.52
	Canadian National (Canadian & United Sta	250,368,998.35	228,288,022.95



INCOME ACCOUNT FOR THE YEAR ENDED DECEMBER 31, 1930

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6. 406,345,54 47,335,24 359,010.3 79,998,51 13,260.74 66,737.7 8. 87,352,65 3,976,28 83,376.3 9. 40,903,12 2,985,03 37,918.0 0. 463,296.79 4,409.80 458,886.9 1. 31,811.18 6,148.25 25,662.9 2. 1,345,633.87 1,345,633.87 3 901.80 410.91 1,312.7 4. 1,011,510.92 110,606.75 200.90 900,703.2 5 56,310.97 133,514.34 189,825.3 1,184,990.99 5,000.12 1,179,990.8	5.	1,878,109.08	60,684.82	109.99	1,817,314.27
7. 79.998.51 13,260.74 66,737.7 8. 87,352.65 3.976.28 83,376.3 9. 40,903.12 2,985.03 37,918.0 0. 463,296.79 4,409.80 458,886.9 1. 31,811.18 6,148.25 25,662.9 2. 1,345,633.87 1,345,633.87 3 901.80 410.91 1,312.7 4. 1,011,510.92 110,606.75 200.90 900,703.2 5 56,310.97 133,514.34 189,825.3 1,184,990.99 5,000.12 1,179,990.8 73,508,238.71 9,631,036.81 41,744.30 63,835,457.6	6.	406.345.54	47,335.24	• •	359,010.30
87,352.65 9. 40,903.12 1. 31,811.18 25,662.9 1. 345,633.87 3 901.80 4. 1,011,510.92 1. 1,184,990.99 1. 1,184,990.99 1. 1,184,990.99 1. 1,184,990.99 1. 1,184,990.99 1. 1,184,990.99 1. 1,184,990.99 1. 1,184,990.81 1. 1,184,990.81 1. 1,184,990.81 1. 1,184,990.81 1. 1,184,990.81 1. 1,184,990.81 1. 1,184,990.81	7.	79.998.51	13,260.74		66,737.77
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73,508,238.71 9,631,036.81 41,744.30 63,835,457.6	5.	- 56,310.97	133.514.34		- 189,825.31
	٥.	1,184,990,99	5,000.12	• •	1,179,990.87
22,080,975.40 5.993.474.53 42,121.86 16.045.379.0		73,508,238.71	9,631,036.81	41.744.30	63,835,457.60
22,080,975.40 5,993,474.53 42,121.86 16,045,379.0		42.74			
		22,080,975.40	5.993.474.53	42,121,86	16,045,379.01

Note: Debit items marked (-)

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#### INCOME ACCOUNT FOR THE YEAR ENDED DECEMBER 31, 1930

			Net Income :	Total
		:	from Outside :	Non-operating
NO.	Name of Railway	:	Operations :	Income
			\$	\$
7	Marine Marine 2 and Yead and There			207 712 52
	Algoma Central and Hudson Bay		• • •	187,741.51
2,	Algoma Eastern			10,760.38
3.	Alma and Jonquiere			579.71
4.	Brandon, Saskatchewan and Hudson Bay			12,037.95
5.	British Tukon		• • •	16,051.05
b.	Canada and Gulf Terminal			5,479.95
	Canada Southern		-06 -04-0	254,577.32
5.	Canadian National	***	126,840.79	14,006,232.52
9.	Eastern Lines		1,772.40	371,695.69
10.	Total	***	125,068.39	14,377,928.21
11	Canadian Pacific		2,786,727.05	10 171 170 20
			2,100,121.05	19,171,130.28
	Receivers of Central Vermont Ry. Co.		• • •	3,606.91
-	Central Vermont Railway, Inc.		4.4	8,572.47
	Crow's Nest Southern		• • •	20,262.32
-	Cumberland		117 607 70	55.7 ()
	Dominion Atlantic		47,687.78	557.64
	Eastern British Columbia		• • •	
	Esquimalt and Nanaimo		***	25 550 75
	Essex Terminal Fredericton & Grand Lake Coal & Railway Co.		• • •	25,550.35
- U .	Fredericton & Grand Dake Coar & Rallway Co.		• • •	• • •
77.	Greater Winnipeg Water District			12,262.00
	Kettle Valley			175,820.61
	Maine Central			132.87
	Maritime Coal, Railway & Power Co.		31,660.30	1,551.90
	Midland Railway of Manitoba			32,845.46
	Montreal and Atlantic			1,400.00
27.	Morrissey, Fernie and Michel			1,189.59
28.	Napierville Junction			13,917.16
29.	Nelson and Fort Sheppard			11,641.95
30.	New Brunswick Coal and Railway Co.			
	Nipissing Central			110.41
	Northern Alberta	1	6,591.21	
	Ottawe and New York			4,347.90
-	Pacific Great Eastern		• • •	10,008.39
m m	Pere Marquette			168,686.24
	Chebec Central		***	6,390.20
	Quebec Railway, Light & Power Co.		***	1
-	Roberval and Saguenay		• • •	4,514.57
	St. Lawrence and Adirondack		• • •	1,756.90
40.	Sydney and Louisburg		•••	• • •
147	Temiscoueta			2,771.37
	Temiskaming and Northern Ontario		• • •	54,648.84
4-	Thousand Islands		•••	400.83
11/1	Toronto, Hamilton and Buffalo			277,224.71
115	Vancouver, Victoria and Eastern			402,264,20
	Wabash (in Canada)			
	The same of the sa		•••	• • •
	Total		2,734,415.53	36,342,398.00
			1.0 1 -0100	3-17-133-123
	Canadian National (Canadian and United States)		- 125.068.39	11,763,337.26

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#### INCOME ACCOUNT FOR THE YEAR ENDED DECEMBER 31, 1930

	Gross	: Interest on :	All other	Total	Net
	Corporate		Non-operating		
No.:	Income	: Unfunded Debt .:		Expenses	Income
<b></b>	\$	\$	\$	\$	\$
• 2. 34. 56. 7. 8. 9.	204,810.74 378,736.87 5,667.81 - 56,358.50 55,156.24 36,450.34 5,977,198.82 31,585,372.07 - 4,359,012.81 27,226,359.26	521,173.33 111,325.00 85,990.50 65,550.00 84,123,884.26 1,706,275.46 85,830,159.72	252,800.64 105,088.75 2,722.00 16,418.46  3,309,373.02 8,748,689.11 927,280.29 9,675,969.40	773,973.97 216,413.75 2,722.00 16,418.46 85,990.50 65,550.00 3,309,373.02 92,872,573.37 2,633,555.75 95,506,129.12	- 569,163.23 162,323.12 2,945.81 - 72,776.96 - 30,834.26 - 29,099.66 2,667,825.80 - 61,287,201.30 - 6,992.568.56 - 68,279,760.86
11. 12. 13. 14. 15. 16. 17. 18. 19.	59,328,098.00 - 1,466.94 5,228.16 - 26,063.89 68,490.75 141,090.21 4,860.16 344,190.02 112,297.71 32,585.85	16,403.654.38 4,216.45 26,284.49 239,926.67 21,000.00	3,792,726,83 1,5 <sup>1</sup> +3,13 6,578,31 2 <sup>1</sup> +,933,72 5,981,0 <sup>1</sup> + 205,851,8 <sup>1</sup> + 12,600,53 115,712,52 6 <sup>1</sup> +,399,23	20,196,381.21 5,759.58 32,862.80 24,933.72 5,981.64 445,778.51 12,600.53 115,712.52 21,000.00 64,399.23	39,131,716.79 - 7,226.52 - 27,634,64 - 50,997.61 62,509.71 - 304,688.30 - 7,740.37 x 228,477.50 91,297.71 - 31,813.38
21. 22. 23. 24. 25. 26. 27. 28. 29.	4,640.10 609,288.38 - 3,558.61 68,759.64 - 26,819.01 - 39.155.63 1,575.64 291,331.09 - 26,410.54 - 30,932.95	623,400.00 2,849.00 19,121.43 52,650.00 165.92 12.38	6.002.83 214,625.47 259.08 7.512.27 124.730.19 73.788.65 70.775.33 8,776.01 9,237.76	126,438.65 165.92 70,787.71 8,776.01	- 1,362.73 - 228,737.09 - 6,666.69 42,125.94 - 151,549.20 - 165,594.28 1,409.72 220,543.38 - 35,136.55 - 40,170.71
31. 32. 33. 34. 35. 36. 37. 38. 39.	18,692.46 1,335,640.80 - 85,058.24 45,808.18 1,986,000.51 365,400.50 66,737.77 87,890.94 39,674.99 458,886.99	1,126,731.28 2,704,598.14 135,000.00 324,627.59 93,100.65 49,007.55	120.00 218,500.36 74,707.35 95,063.39 1,351,859.52 94,534.04  938.58 260,161.67 33,049.06	1,486,859.52 419,161.63	18,572.46 9,590.84 - 159,765.59 - 2,845.469.71 499,140.99 - 53,761.13 66,737.77 - 6,148.89 - 269,494.23 425,837.93
41. 42. 43. 44. 45.	28,434.30 1,400,282.71 911.88 1,177,927.98 212,438.89 1,179,990.87	275,034.88 221,217.16  108,936,796.52	23,203.42 181,279.28 648.35 105,967.24 283,026.89 555,760.38	327,184.40 283,026.89 555,760.38	5.230.88 943,968.55 1,560.23 850.743.58 70.588 00 624,230.49
	27,683,647.88	86,952,781.98	9,010,635.76	95.963,417.74	- 68,279,769.86

X - Not added into total as it is included in special income account of Canadian Pacific Railway Company.

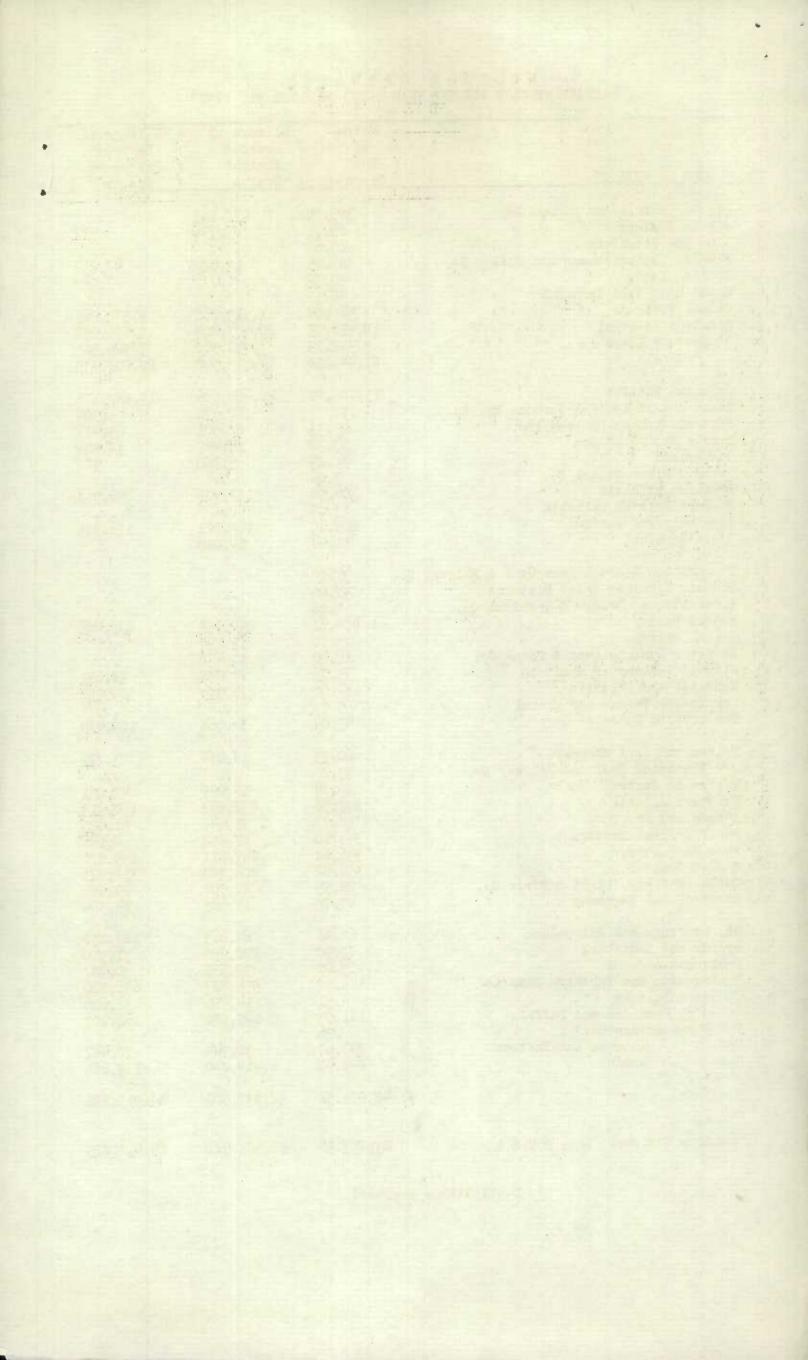
Note: Debit items marked (-)

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# MILEAGE FOR THE YEAR ENDED DECEMBER 31, 1930

n- 12 mags				
		: Miles	: Mileage of	: Mileage of
		: of	: Revenue	: Revenue
		: Road	: Freight	: Passenger
NO.	NAME OF RAILWAY	: Operated	: Trains	: Trains
1.	Algona Central and Hudson Bay	323.75	272,763	
2.	Algoma Eastern	86.13		577
3.	Alma and Jonquiere	10.60		
4.	Brandon, Saskatchewan and Hudson Bay	84.75		47,239
5.	British Yukon	90.38		3,149
6.	Canada and Gulf Terminal	38.10		21-13
	Canada Southern	381.01		2,370,865
	Canadian National	18,598.79		
	Kastern Lines	3,342.39		
10.		21,941.18		
£00	1.7.91	21,771.10	24, 31, 302	22,202,313
- 1	Canadina Basifia	15 106 00	21 1160 006	10 000 106
	Canadian Pacific	15,106.20		
	Receivers of Central Vermont Ry. Co.	0	2,570	6,584
F.	Central Vermont Railway Inc.	25.33	22,501	65,411
	Crow's Nest Southern	53.38		
	Cumberland	31,29		324
	Detroit River Tunnel Co.	3.26		
17.	Dominion Atlantic	304.54		296,568
18.	Eastern British Columbia	13.04		
19.	Esquimalt and Nanaimo	209.70	168,121	176,335
20.	Essex Terminal	श्रा भ	14,082	
21.	Fredericton & Grand Lake Coal & Railway	Co. 31.10		
	Greater Winnipeg Water District	92.00		
	International Bridge & Terminal Co.	1.06		
-	Kettle Valley	404.61		222,486
	Minime Central	5.10		
-	Maritime Coal, Railway & Power Co.	16.40		
	Midland Railway of Manitoba	75.76		98,691
	Montreal and Itlantic	184.60		304,922
	Morrissey, Fernie and Michel			304,300
	Napierville Junction	5.37 43.04	34,564	106.884
0.	Medica Allie Action and	7).01	ייייע פיייע	100,004
71	Melson and Fort Sheppard	60.79	18,074	7 770
_	New Brunswick Coal and Railway Co.		,	3,779
		59.20		117 007
	Nipissing Central	59.74		47,081
	Northern Alberta	877,56		150,713
-	Ottawa and New York	58.77	31,644	51,825
	Pacific Great Eastern	348.10		8,166
	Pere Marquette	336.88		133,870
	Quebec Central	358.02		
39-	Quebec Railway. Light & Power Co.	25.55 44.78	27,308	
40.	Roberval and Saguenay	44.78	19,085	24,364
1.				MALE NO.
	St. Lawrence and Adirondack	60,26		187,258
42.	Sydney and Louisburg	73.90		31,510
43.	Temiscouata	113.00	39,591	50,787
lili.	Temiskaming and Northern Ontario	442.30	599,887	636,010
	Thousand Islands	4,51		31,616
45.	Toronto, Hamilton and Buffalo	111.03	149,280	168,903
47.	Van Buren Bridge Co.	• 36		
48	Vancouver, Victoria and Eastern	247.67	30,744	78,447
	Wasa in (in Ganada)	245.40	1,419,240	179,669
	No tal	\$ 42,074.52	52,537,500	47,915,171
	Canadian National (Can. & U.S.)	23,767.96	28,581,522	25,418,825

Duplications excluded.



MILRAGE OPERATED
TRAIN MILEAGE FOR THE YEAR ENDED DECEMBER 31, 1930

		of Revenue	:	Special Revenue	*	Total Revenue	:	Miles of Non-revenue Trains
NO.:	X Freight	X passenger	:	Train Mileage		Train Mileage	:	TICTUD
1.	138,287 20,979	81,216 33,483		446		492,712		45,098 3,463
3. 4. 5. 7.	23,622 8,780 66,075	11,116 5,268 14,275		276 180		67,337 38,067 14,048 3,970,383		318 986 16,629
8. 9. 10.	2,012,350 694,997 2,707,5 <sup>1</sup> 13	410,811 244,567 655,378		16,457 3,572 20,029		41,693,770 8,207,757 49,901,527		1,235,643 237,073 1,472,716
11. 12. 13. 14.	1,919,334	434,241		26,484		43,722,251 9,154 88,008 28,253 31,186		870,618 275 386 632
16. 17. 18. 19.	138,534 8,597	31,225 1,526		1,044		625,772 10,123 344,601 14,082		17,532 101 2,734
21. 22. 23.	20,039	2,363		• • •		22,402		
24. 25. 27. 28.	18,971 2,364 7,188	2,761 836 3,968		383 132 156		489,053 6,390 21,578 147,110 601,412		40,772  9,677
29. 30.	18,548	1,847				20,395 141,448 21,853		2,981 531
32. 33. 34. 35.	24,671 9,946 143,455	10,998 6,643 14,748		52		35,669 78,621 467,814 83,469		2,828 45,642 1,283
36. 37. 38. 39. 40.	45,282 95,562 128,751 25 13,380	23,202 26,631 67,187 75 4,261		1,035		105,287 1,103,874 717,491 47,488 61,090		45,754 13,561 4,112 656
41. 42. 43. 44.	16,890 11,841 71,598	3,200 8,191 19,508		15,768		249,871 176,326 110,410 1,328,408 46,412		4,081 8,199 59,232
46. 47. 88. 49.	17,95 <sup>1</sup> 4 20,077	3,946 5,796		210		340,083 135,274 1,598,909		7,129 5,013 2,381
	5,616,099	1,483,465		67,841	#	107,620,076		2,685,320
	2,811,512	683,851		24,390		57,520,100		1,510,195

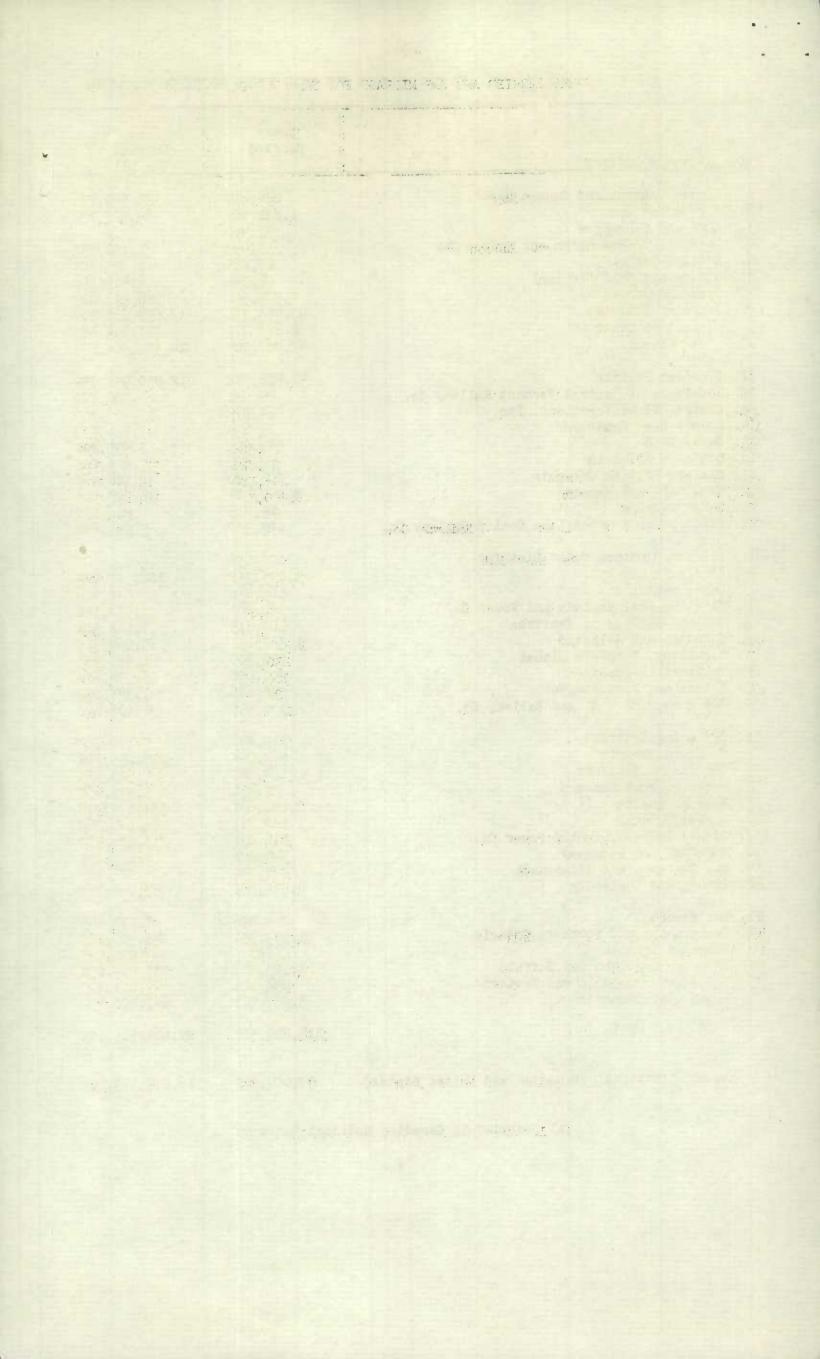
X - Divided on car mileage basis
# - Exclusive of 1,555,721 motor car miles.

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property of the same 313.14 14.5 917 315 THE REAL PROPERTY. áto,c liš. et . . . 10, 172 10, 172 . . . - , 281 0 - 0 - 18 1 - 18 5 . . . . . . . 305 305 305 ... . . . 1772.0 S. 14, 14 2, 14, 141 2, 141, 141 1 . . .:8 ,S 54 ,5 % . . . . . . . . . ..... Sir , S. WE 7 . 11 17723 . . . . . . . . . 40... . . . 918.122 17 . PSE. 12 005 3,5 . . . ATT , ST. TALL ! S, 535, 80 \$15,515,3 70.1, 3ST, 13 

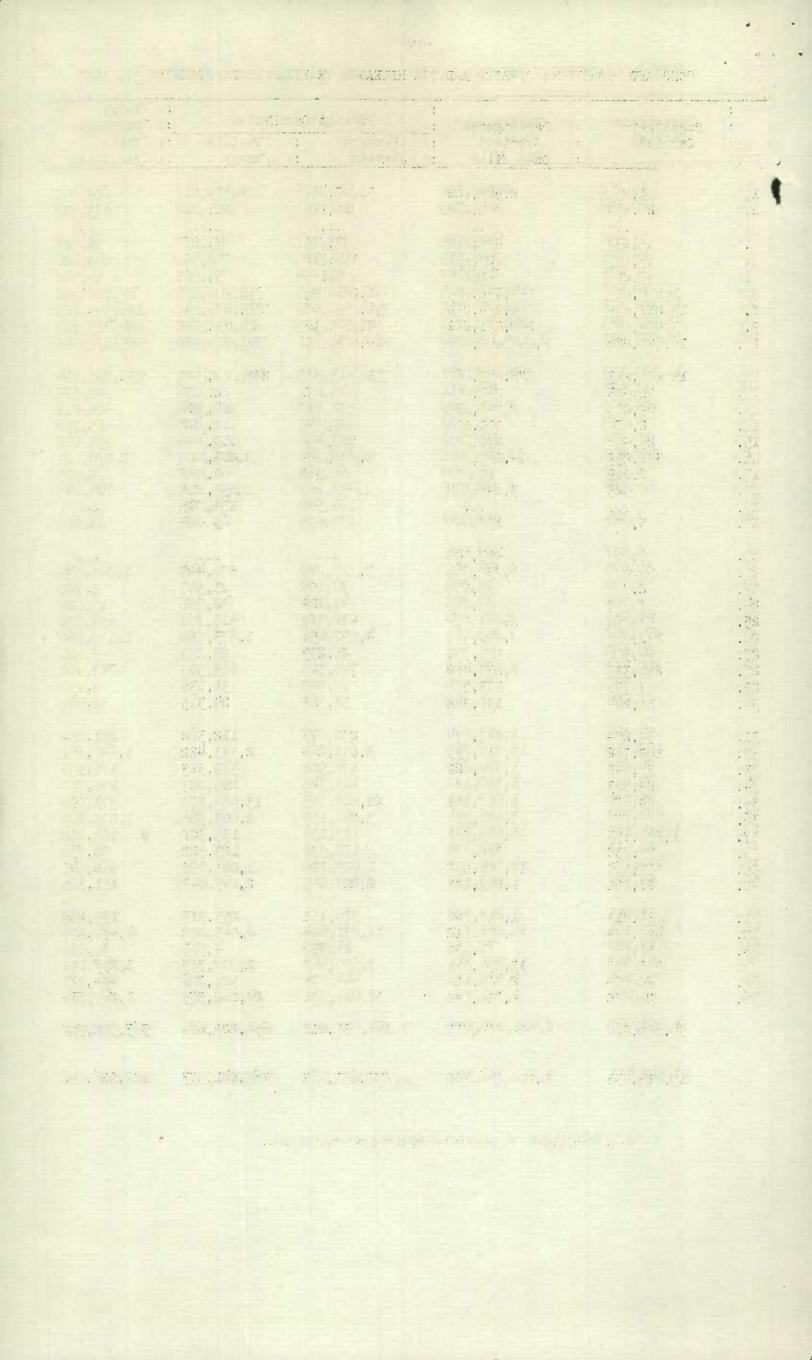
temperature the period of the		
	: Tons	Cons
No. Serve of Boddoor	: Carried :	Carried
NO. Name of Railway		One Mile
Al some Control and Theiran Pers	67)1 077	1.36,840,236
1. Algoma Central and Hudson Bay	634,217	
2. Algone Hastern	1,831,950	24,513,171
3. Alma and Jonquiere	97,490	000
4. Brandon, Saskatchewan and Hudson Bay	33,453	1,134,732
5. British Tukon	17,887	1,495,429
6. Canada and Gulf Merminal	86,744	1,419,196
7. Canada Southern	7,579,992	998,997,029
E. Russian National	40,1153,530	12,652,668,344
9. Hastern Lines	6,613.715	1,717.699,483
10. Total	47,067,305	14,370,367,827
11. Canadian Facific	31,486,588	12,050,991.739
12. Receivers of Central Vermont Railway Co.	35,931	1,000,720
13. Central Vermont Railway, Inc.	4,64,272	11,157,260
14. Crow's Nest Southern	75,634	3,951,977
15. Cumberland	589,505	3.435,804
16. Dominion Atlantic	427,726	33,915,243
17. Eastern British Jolumbia	206,380	2,564,948
18. Esquimalt and Nanaimo	1,260,384	36,223,567
10 Wassa Naminal	29,815	298,150
20. Fradericton & Grand Lake Coal & Railway Co.	129,982	3,957,838
and British and the state House over the restriction of	127,702	5,551,000
21. Greater Winnipeg Water District	1.05,656	The state of the s
22. Zettle Valley	1,275,352	102,637,029
2) Maine Central	165,258	842,316
Maritime Coal Railway and Power Co.	179,241	
2). Midland Railway of Manitoba		1,798,148
25. Montreal and Atlantic	107,713	7,982,511
	1,387,113	75.094,717
27. Morrissoy, Fernie & Michel	230,900	1,239,933
28, Napisaville Junction	900,090	
19. Welson and Fort Sheppard	28,646	1,527,892
Now Brunswick Toal and Railway Co.	157,992	1,205,420
Yl. Mipissing Central	13.3,870	מרל חמלי מ
72. Marthern Alberta	522,044	2,780,722
		115,253,718
33. Ottawa and New York 31. Pacific Great Wastern	154,207	7,525,253
	39,491	5,593,458
55. Pere Marquette		394,594,305
36. Quebec Jentral	1,112,783	65,145,769
37. Quebec Railway, Light & Power Co.	276,837	3,824,920
38. Noberval and Seguenav	347,125	5,273,233
39. Et. Lawrence and Adirondack	797,747	24,977,985
40. Sydney and Louisburg	4,529,670	53,868,364
41. Temiscourte	2001 006	7 770 1:117
42. Asmiskaning and Northern Ontario	21,095	7,138,143
43. Thereand Aslands	1,373,351	248,500,123
44. Forence, Hamilton and Buffalo	(X)	224,047
AE The survey We seem and Tester	3,125,727	115,993,658
45 Thospower, Victoria and Eastern	294,126	9,611,477
he, Wassel (in Causele)	3,057,581	643,490,794
Total	115 220 511	20 601 515 205
delli Velladi	115,229,511	29,604,545,125
Canadian National (Canadian and United States)	57,024,823	16,874,333,107
( American cure Attract And Action	7,,000	1070 (((,,))0501

<sup>(</sup>X) Included in Canadian National Railways



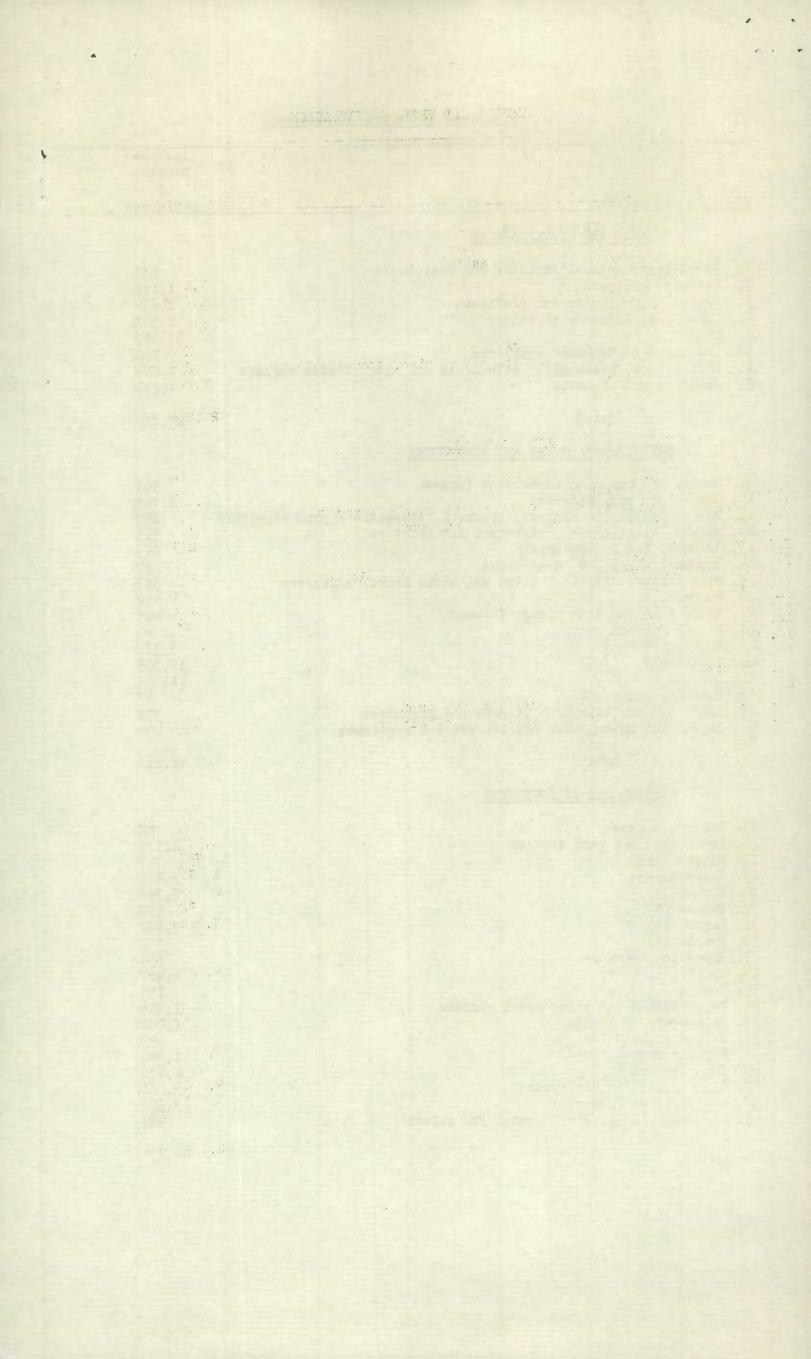
•	Passengers	: Passengers :	Freight Car Miles		: Total : Passenger
NO.:	Carried	: Carried : One Mile :	Freight : Loaded :	Freight :	Train Car Miles
1.	51,262 20,894	2,96 <b>8,822</b> 861,749	3,607,476 520,204	2,373,211 481,882	685,830 173,589
<b>3.</b> 5. 6.	13.834 14.049 37.225	449,744 626,535 642,389	73,797 156,320 81,194	43,037 76,350 39,907	98,384 143,480 14,048
7. 8. 9.	1,190,910 13,288,879 3,499,043	154,776,805 912,754,754 202,351,842	61,258,945 576,590,088 87,501,523	38,900,135 275,876,140 28,038,840	25,578,228 138,393,121 26,885,323
10.	16,787,922	1,115,106,596	664,091,611	303,914,980	165,278,444
11. 12. 13. 14. 15. 16. 17. 18. 19.	11,177,113 11,983 109,805 2,874 25,496 348,299 2,019 96,525	976,497,867 263,231 2,470,205 101,170 270,657 14,043,341 25,070 3,148,192	531,415,335 46,671 531,510 120,745 113,446 2,638,789 60,968 1,433,601 146,940 139,635	246,160,441 22,036 263,824 100,600 113,446 1,209,007 60,987 1,055,209 134,705 69,089	150,851,604 40,575 406,812 23,712 55,862 2,070,124 9,929 705,045 24,616
21. 22. 23. 24. 25. 26. 27. 28. 29.	9,687 56,075 2,740 8,460 46,053 271,462 54,300 220,337 7,770 11,264	497.905 6,834.761 13,974 67,201 2,621,234 7,808,061 291,591 8,275,462 173,976 235,342	3,519,789 33,199 41,824 476,789 4,597,656 25,239 798,329 65,580 58,563	856,449 21,507 42,386 417,768 1,673,580 25,239 663,503 31,636 24,315	1,061,536 5,720 15,024 656,306 1,130,360 5,026 787,200 4,230 36,945
31. 32. 33. 34. 35. 36. 37. 38.	54,204 103,762 76,848 29,803 59,676 476,777 1,384,193 22,538 777,164 88,322	1,813,574 13,310,735 1,930,821 1,760,186 1,087,193 17,689,536 13,688,343 392,373 14,502,297 1,005,188	232,073 5,681,264 274,901 403,743 22,568,703 3,208,159 183;153 178,536 1,029,706 2,207,845	112,362 2,943,422 373,313 229,023 13,944,970 1,603,566 135,308 123,522 1,021,750 2,145,047	251,052 1,640,861 186,599 270,758 573,094 1,895,705 106,410 92,738 812,541 181,320
41. 42. 43. 44. 45.	34.813 499,454 10,920 387,807 80,274 25,030	1,013,526 34,282,712 77,532 13,856,331 2,478,126 4,716,144	376,131 11,231,604 14,796 3,530,443 444,075 39,014,531	255,913 6,043,202 4,503 2,500,393 329,786 24,268,375	195,260 4,434,234 31,616 1,237,198 494,823 1,245,714
	34,698,767	2,422,874,877	1,366,633,818	654,809,684	363,512,552
	17.512,433	1,211,786,300	787,657,963	369.042.373	187,026,542

<sup># -</sup> Exclusive of electric passenger car miles.



#### EMPLOYEES AND THEIR COMPENSATION

:	:	Average
		Number
•		of
NO.: Division		Employees
GENERAL AND MISCELLANEOUS		
3 50	S and should	888
1. Executives, general officers ar	d assistants	1,168
2. Division officers		
3. Assistant engineers and draftsm	ien	1,239
4. Other miscellaneous officials		1,543
5. Olerlos		17,680
6. Telephone switchboard operators		260
7. Office boys, messengers, attend	ants and misc. trades workers	1,246
8. Janitors and cleaners		1,242
Total		25,266
a 0 v Com		
MAINTENANCE OF WAY AND ST	RUCTURES	
9. Bridge and building department	foremen	503
10. Carpenters and bridgemen	1 O1 CHOLL	2,763
11. Blackmiths, pipe fitters, plum	here tinemithe & numn tensirers	299
12. Masons, bricklayers, plasterers		315
13. Helpers, B.& B department	and partivers	283
14. Apprentices. B.& B. department		30
15. Pile driver, ditching, hoist an	d steem shovel employees	387
16. Pumpmen	d steam shover employees	652
17. Extra gang and snow plough fore	man	403
18. Signal foremen	men	40
19. Section foremen		6,371
20. Sectionmen		18,308
21. Labourers		11,530
22. Poremen, linemen		87
23. Tele maph and telephone linemen	and amoundman	398
24. Signal and interlocker maintain		499
mile Machine Character Tarons Tonder	Ser D. Course T. of December 2	. , , ,
Total		42,868
5.2 A 92 14************************************		
MAINTENANCE OF EQUIPMENT		
25. General foremen		62
26. Department and gang foremen		2,379
27. Blacksmiths		757
28. Boilern kers		1,471
29. Carmen (a)		2,794
30. Cermen (b)		692
31. Carmen (c)		7,682
32. Carmen (d)		370
33. Electrical workers		858
34. Machinists		4,927
35. Mouldays		133
36. Pipe filters and sheet metal wo	rkers	1,206
37. Helpers to mechanics		8,080
38. Helper apprentices		. 99
39. Regular apprentices		1,488
40. Car oleaners		1,676
41, Other unskilled amployees		4,060
42. Unclassified labourers		3.353
43. Stationary engineers, firemen a	nd oilers	907
		ha calı
(intal		42,994



## EMPLOYEES AND THEIR COMPENSATION

	Total	Mo to 3	Total	: Compensation	
		Total		Average	: Average
NO.	Days on Duty	Hours :	for Year	: Daily : Compensation	: Hourly : Compensation
	0.200	OII Day	\$	\$	\$
A			*	Ψ.	
in the second se					
1	266,918		5.793.508.67	21.705	
2.	378,608	• • •	4,314,875.41	11.397	
3.	381,119		2,289,738.06	6.008	***
	468,903		3,976,521.91	8,480	
5.	5,430,401	***	25,827,349.05	4.756	
6.	80,056	• • •	240,601.93	3.005	
7.	379,776	•••	916,715.28	2.414	***
8.	349,479	• • •	946,896.25	2.709	• • •
	7 775 260		44,306,206.56	E 79¢	
	7,735,260	• • •	44,300,200,30	5.728	
9.	159,359		951,261.13	5.969	
10.	• • •	6.577.321	3,981,513.52		.605
11.		756,988	551,488.40		. 729
12.	• • •	742,459	468,860.33		.631
13.		693,011	343,405.69		.496
14.		64,923	26,551.43	• • •	.409
15.		1,126,769	717,927.80		.637
16.	• • •	1,745,055	817.132.45	• •, •	.468
17.	10 501	1,170,292	842,037.41	7 653	.720
18.	12,541	16 )115 757	95,946.65	7.651	FOE
20.	• • •	16,415, <b>15</b> 7 46,029,176	9,766,501.79	• • •	•595 .422
21.		30,593,841	9,129,744.03	• • •	.298
22.	25,752		181,171.82	7.035	
23.		1,195,166	577.944.93	1.000	.484
24.		1,319,280	884,961.93		.671
	197,652	108,429,438	48,770,729.11	6.215	.438
25.	19,921		208,009.85	10.442	
26.	768,644	• • •	6,009,402.44	7.818	
27.		1,547,510	1,238,337.21		.800
28.		3,087,101	2,498,653.84		.809
29.	***	5,677,997	4,693.395.14		.827
30.		1,410,698	1,181,755.20		.838
31.	* * *	16,530,372	12,125,092.35	• • •	.734
32.		712,395	532,386.09		.747
33. 34.		1,936,021	1,482,555.78		. 766
34.	• • •	10,188,529	8,212,235.20	• • •	.806
35.	•••	265,966	221,394.86		.832
36. 37.	•••	2,456,002	1,994,285.09		.812
38.		202,516	9,880,738.40	• • •	.581
39.	•••	2,886,790	1,407,239.54	• • •	.487
40.	• • •	4,143,518	1,794,878.13	• • •	.433
41.	•	10,391,013	4,421,437.35		.426
42.	• • •	7,251,895	2,955,148,82		.408
113.	• • •	2,265,465	1,322,973.51	• • •	.584
	788,565	87,954,800	62,302,066.94	7.884	.638



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