CANADA

DOMINION BUREAU OF STATISTICS

TRANSPORTATION BRANCH

OPERATING REVENUES, EXPENSES AND STATISTICS

of

RAILWAYS

With an Annual Operating Revenue of \$500,000

For

AUGUST

1921

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DOMINION BUREAU OF STATISTICS TRANSPORTATION BEAUCH OTTAWA.

Dominion Statisticiam, R.H. Coats, B.A., F.S.S. Chief, Transportation Branch, G.S. Wrong, B.Sc.

OPERATING REVENUES, EXPENSES & STATISTICS

OF

RAILWAYS WITH AN ANNUAL OPERATING REVENUE OF \$500,000

For the Month of August 1921

The operating ratio for August of the railways as a whole was 86.41 per cent. This was a decided improvement over August 1920, for which the ratio was 98.82 per cent, and over the operating ratio of previous months. For the eight months ended August 31, the average was 96.68 per cent for 1921 and 100.97 per cent for 1920. This improvement was effected by reductions in the operating expenses. The total was reduced by \$6,229,688 or 15 per cent. The reduction in maintenance of way and structures was \$1,167,778, or 11.5 per cent, in maintenance of equipment \$1,714,556, or 17.8 per cent, and in transportation \$2,954,225, or 15.9 per cent. Over 83 per cent of this reduction in operating expenses was accounted for by a reduction in the total pay roll of \$5,118,010 or 20 per cent. The general reduction in wages effective July 16 was responsible for about half of this decrease. With these reductions in the expenses there was a decrease in total train miles of 12 per cent, in loaded freight car miles of 13 per cent, in revenue freight ton miles of 24 per cent, in ton miles of revenue and now revenue freight of 22 per cent and in passengers carried one mile of 13 per cent.

The cost of materials also have decreased considerably from last year. Steel rails which cost \$70 per ton in July and August 1920 were costing \$60 per ton in 1921, car axles costing \$115 per ton in July and August 1920, cost \$100 and \$95 in July and August 1921. Bur iron and mild steel also show decreases of from 20 to 30 per cent. The official index number of wholesale prices shows for August 1921 as compared with August 1920 decreases of 28.8 per cent for iron and steel, 40 per cent for fuel, 30 per cent for lumber, and 15 per cent for miscellaneous building materials. These prices, which are not complete, give some idea of the general trand of costs.

The revenues decreased from \$71,235,149 to \$39,944,063 or 3 per cent. The average freight receipts per tom mile increased from 1.052 cents to 1.351 cents or 30 per cent but the decrease in the freight and passenger traffic was too large to oversome the effect of the increases in rates. The average passenger receipts show an increase of about 2 per cent although the rates are on the 1920 basis.

The Canadian Government Railways reduced the operating deficit from \$558,826 in July 1921 and \$775,427 in August 1920 to \$70,084 in August 1921. The operating ratio of 102 per cent was the lowest this year. The operating ratio of 102 per cent 22 per cent, with a decrease of 27 per cent in transportation expenses and 16 per cent in the total pay roll. Revenue freight ton miles decreased 33 per cent and passengers carried one mile decreased 20 per cent.

The Canadian Northern Railway had a net operating revenue (\$217,266) for the first time this year. The operating ratio was 96.14 per cent as against 127.9 per cent for August 1920 and 108.36 per cent for July 1921. The revenues show an increase over last year of \$425,148 or 8 per cent. The Grand

Trunk Pacific also had an increase in operating revenues of \$309,550.

The revenue freight ton miles on the Canadian Northern decreased 20 per cent but the average receipts per ton mile increased from 1.008 cents to 1.342 cents or 34 per cent. The passenger traffic also decreased about 13 per cent, but the average receipts per mile were 20 per cent higher. The operating expenses decreased \$1,246,784 or 18 per cent; \$1,102,957 or 88 per cent of which was in the pay roll.

The Canadian Pacific Railway shows an operating ratio of 82.39 per cent as against 86.84 for August 1920, with an increase of \$635,001 in the net revenues. The revenues decreased 5 per cent and expenses decreased \$1,697,835 or 10 per cent. Maintenance of way and structures shows an increase of about 8 per cent, and maintenance of againment a decrease of 9 per cent. The total pay roll shows a decrease of \$2,075,497 or 21 per cent, which was greater than the decrease in the total expenses. The freight traffic decreased 27 per cent and passenger traffic 10 per cent.

The Grand Trunk Railway shows very little change in revenues and expenses as between August 1921 and August 1920. There was an increase in maintenance of way and structures of 25 per cent, and a decrease in maintenance of equipment of 18 per cent, with a decrease in the total operating expenses of 2 per cent. The revenue freight ton miles decreased 22 per cent but the increased rates more than offset this by \$56,151. The passenger traffic decreased 11 per cent, and the total pay roll showed a decrease of \$581,394 or 13 per cent.

The operating ratio of the Grand Trunk Pacific of 110.37 per cent is the lowest this year. The revenues increased \$309.550 and the expenses decreased \$1,345.996, or 47 per cent. The chief reduction was in maintenance of way and sinuctures, which decreased \$768,305 or 35 per cent, and in maintenance of equipment, which decreased \$529.330 or 36 per cent. Treight traffic increased 45 per cent. This increase is due to the working arrangements with the Canadian Northern. The large empty car mileage is also due to this arrangement and to preparation for the grain movement.

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OPERATING REVENUES, EXPENSES & STATISTICS

STEAM RAILWAYS OF CANADA

With an annual Operating Revenue of \$500,000

For the Month of Angree 1921

	1921	1920
OPERATING REVENUES		
Freight	\$25,541,021.13	\$25,972,880.77
Passenger	9,830,058.08	11,029,092.01
Mail	597,515,35	291,822.59
Express All Otter	1,603,753,95	1,377,337.55 2,562,016.80
Total Railway Operating Revenues	2,371,714.53 39.944,053.05	41,233,149.72
OPERATING EXPENSES	STATE AND STATE OF THE PARTY OF THE	
Maint.of Way & Structures	8,948,807.40	10, 116, 585.39
Maint.of Equipment	7,867,634.65	9,582,190.55
Traffics	915,522,39	810,314.85
Transportation	15,616,729.67	18,570,954.38
Misc.Operation General	624,698.70	788,971.11
	845,279.69 r. 303,552.74	937, 296.41
Total Railway Operating Appenses	305,552.74 34,515,119.76	40,744,807.95
Net Operating Revenue	5,428,945,29	488,341.77
Ratio of Op. Expenses to Revenue	5,428,945,29	98.82%
AND AND ARTH ARTHUR ARTER ARE AREA	THE DE RESIDERATE OF	STATE TO CESAN
MILEAGE AND OPERATING STATISTICS	70 707 00	7m (42 mm
Average No. of Miles of Road Operat No. of Tons Moved (Revenue		37,841.75
No. of Tons Moved One Mile (Revenue)		10,652,471 2,516,056,986
No. of Tons Moved (All Fr.	9.552,575	13,629,465
No. of Tons Moved One Mile (All Fr.		2,846,574,739
No. of Paasengers Carried	4.564 675	5, 127, 329
No. of Passengers Carried One Mile	349, 863, 454	402,706,755
Freight Train Miles	4,118,339	4,999,510
Passenger Wrain Miles Mixed Train Miles	4,090,554	*4,375,285 589,650
Losaed Freight Car Miles	550,822 90,667,447	117,671,738
Empty Frenchi Car Miles	53,352,656	39,860,293
Passenger Car Miles	31,815,195	34, 192, 537
Total amount of Pay Roll	\$20,312,320.86	\$25,430,530.52
AND THE PARTY OF T		
MILEAGE PER MILE OF ROAD OPERATED	\$3 AAA 97	#2 090 62
Operating Expenses	\$1,042.83	\$1.089.62 \$1.076. 72
Net Operating Revenue	\$ 901.10	\$ 12.90
No. of Tons Moved One Mile(Revenue)	49,357	66,489
No. of Tons Moved One Mile(AllFr.)	58,318	75,225
AVERAGESPER FR. & MIXED TRAIN NILE		
Freight Receipts	C 40	160
No. of Tons of Freight (Revenue)	5.47 404.9	4.65
No. of Tons of Ereight (All Fr.)	478.4	509.3
Loaded Freight Cars	19.4	21.0
Empty Breight Cars	11.4	,7.1
AVERAGES PER PASS. & MIXED TRAIN MIL	<u> </u>	
Passenger Modelpts	\$2.18	80 00
Passengers Carried		\$2.22
Passenger Cars	75.4	6.9
AVERAGES PER PASS. MIXED TRAIN MILE	ш	
Operating Revenue	\$4.56	\$4.14
Operating Expenses Average Length of Haul(Rev.Fr.) Mile	\$3.94	\$4.09
Average Passenger Journey Mile	s 240.4 s 76.6	236.2
Average Tons per leaded Fr.Car	24.6	78.5 28.2
Ratio Loaded to Total Fr. Car Miles	62.9%	74.75
Ratio of Pay Roll to Revenue	50.9%	61.7%
Ratio of Fay Roll to Operating Expen	ses 58.9%	62.4
Av. Fr. Receipt per Rev. Ton Mile	1.3510	1.0329
Av. Passenger Receipt per Pass. per M	ile 2.810g	2.738¢

OPERATING PEVENUES EXPINSES & STATISHICS

CANADIAN GOVERNMENT BAILWAYS

For the Month of August 1921

	1921	1920
OPERATING REVENUES	4921	30) 500
Freight	\$2,075,100.30	\$2,287,104.10
Passenger	852, 150.37	996,118.94
Mail	84,781.06	44,670.62
Express	155,055.12	101,453,63
All Other	199,304.61	199,509.74
Total Railway Operating Revenues	3,356,391.46	3,628,861.43
OPERATING EXPENSES		
Maint.of Way & Structures	\$1,099,207.43	\$1,255,006.89
Maint.of Equipment	650,075.33	819,234.26
Traffic Transportation	45, 181.26	40,621.91
Misc.Operation	1,573,147.12	2, 160, 950, 31
General	56,499.65	92,496.74
All Other		20.8.2.6.2.0
Total Railway Operating Expenses	3,436,475.50	4,424,289.21
	D. 70,084.64	D. 795,427.78
Ratio of Operating Expenses to Rev.	102.08%	121.923
MILEAGE AND OPERATING STATISTICS		
Average No. of Miles of Road Opera		4, 252.75
No. of Tons Moved (Revenue		1,046,329
No. of Tons Moved One Mile (Revenue		247,738,337
No. of Tons Moved One Mile (All Fr.		1,231,689
No. of Passengers Carried		274,894,450 714,550
No. of Passengers Carried One Mile	563.652 35,211,695	43,814,780
Freight Train Miles	365,617	516,251
Passenger Train Miles	404, 281	453,401
Mined Wrain Miles	99,988	1.13, 028
Loaded Freight Car Miles	8,551,947	12,502,234
Educty Freight Car Miles	4,636.809	2,533.237
Paissenger Cur Miles	3,239,165	3,730,715
Total amount of Pay Roll	\$2,437,382.63	\$2,903,805.30
AVERAGES PER MILE OF ROAD OPERATED		
Operating Revenue	\$737.58	\$857.32
Operating Hypenses	\$752.94	\$1,045.25
Net Openating havenue	D. \$15.36	D. \$187.93
No. of Tons Moved One Mile (Revenue)	36,113	58,528
No. of Tons Moved One File (AllFr.)	43,758	64,945
AVERAGES PER ER. & MIXED TRAIN MILE		"- (-
Receipts	\$4.46	\$3.63
No. of Mons of Mreight (Revenue)	354.0	393.7
No. of Tons of Freight (All Er.)	428.9	436.8
Loaded Freight Cara	18.4	19.9
Empty Freight Cars	10.0	4.0
AVERACES PER PASS. & MIXED TRAIN MIL	E	
Passenger Receipts	\$1:69	\$1.76
Passengers Caprico	69.8	77.4
Passenger Carus	4	6.6
AVERAGESPEREER. PASS. & MIXED TRAIN	MILES	
Operating Resource	\$3.86	\$3.35
Operating Mineraeca	\$3.95 298.8	\$4.09
Average Length of Haul (Rev.Fr.) Mile	290.8	236.8
Average Passenger Journey Mile		61.3
Average Tone per leaded Er.Car	23.4 64.8%	83.2%
Patio loaded to total Fr. Car Miles	72.0%	80.0%
Ratio of Pay Roll to Devenue Ratio of Pay Roll to Operating Exper		
Av. Mr. Passipt per Rev Son Mile	1.2598	.925%
Av. Pascenger Roucift res Rass. per r	nile 2.420g	2.273€
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GERRATING REVENUES, EXPENSES & STATISTICS.

CANADIAN BATIONAL RYS.

HUNGEY, DESIGN

	1921	BANK	1920
OPERATING REVENUES	#= 005:000 11	A.	7 C73 AAM'00
Freight	\$3,885,808.11		3,631,447.89
Passenger Mail	1,085,427.03	1 7 7	1,044,044,03
Express	189,833.40		141,161.67
All Other	402,440.68	III.	359.137.97
Total Railway Operating Revenues	5,638,537.60		5,213,389.98
OPERATING EXPENSES			
Maint. of Way & Structures	1.545.678.41	- 24-11	2,157,825.22
Maint. of Equipment	1,084,960.60		1,238,464.12
Traffic	130,034.34		97,531,97
Transportation	2,644,362:98		2,961,263:22
Misc. Operation	149,637.Da		127,888:93
General	154,692.98		154,368.30
All Other Cr.			68,986.19
Total Railway Operating Expenses	5,421,271:33		6,668,055.59
Net Operating Revenue Ratio of Operating Expenses to Rev.	217,266.27	D.	1,454,665,61
matto of operating Expenses to Rev.	96.14%		127.90%
MILEAGE AND OPERATING STATISTICS.	dense articular		
Average No. of Miles of Road Operat			9,654.7
No. of Tons Moved (Revenue)	F		1,199,260
No. of Tons Moved One Mile(Revenue)	289,603,465		360,421;044
No. of Tons Moved (All Fr.) No. of Tons Moved One Mile(All Fr.)	1,266,209		1,498,545
No. of Passengers Carried	376,908,100		431,390,695
No. of Passengers Carried One Mile	529,853 38,102,446		590,015
Freight Train Miles	785,765		964,449
Passenger Train Miles	568,504		627,036
Mixed TrainMiles	141,148		137,327
Loaded Freight Car Miles	14,986,050		17,815,683
Dopty Freight Car Miles	10,120,727		7,817,180
	4,201,737	alls a	4,308,493
Total Amount of Pay Roll \$	4,080,127.76	\$	5,183,084.20
AVERAGES PER MILE OF ROAD OPERATED.	DIA		
Operating Revenue	\$ 577.75		\$ 539.98
Operating Expenses	555.49		690:65
No. of Tons Moved One Mile (Revenue)	22.26	D.	150.67
No. of Tons Moved One Mile (All Fr.			37,331
	, 00,020		44,682
AVERAGES PER FR. & MIXED TRAIN MILES.	A . 70		The state of the s
No. of Tons of Freight (Revenue)	\$ 4.19		\$ 3.30
No. of Tons of Freight (All Fr.)	312:4		327.1
Loaded Freight Cars	496.6		391.5
Empty Freight Cars	10.9		16.2
ATTENDACES DED DASS & MIVED ODAIN MILE			
AVERAGLS PER PASS. & MIXED TRAIN MILE Passenger RECEIPTS	\$ 1.53		8 7 22
Passengers Carried	53.7		\$ 1.37
Passenger Cars	5.9		57.6
THE THE PARTY THE TARGET BUT WITH A WAS COMPANIED.			
VERAGE PER FT. PASS. MIXED TRAIN MILES Operating Revenue	\$3.77		\$3:02
Operating Expenses	\$3.63		\$3.86
Average Length of Haul (Rev.Ft.) Mile	es 292.4		300.5
Average Passenger Journey Mile			74.6
Average Tons per loaded Fr. Car	25.2		24.2
Ratio Loaded to Total Fr. Car Miles	59.7%		69:5%
Ratio of Pay Roll to Operating Rever			99.4%
Ratio of Pay Roll to Operating Exper			77.7%
Av.Fr.Receipt per Rev. Ton Mile	1.342¢		1:008\$
Av. Passenger Receipt per Massenger I	of wife Cocaac		2.7711

OPERATING REVENUES, EXPENSES & STATISTICS

DANADIAN PACIFIC RY.
MONTAGAN & ATLANTIC RY.
ESQUIMMENT & NAMAIMO RY

		2000
OPERATING REVENUES	1921	1920
Freight	\$10,308,242.38	\$10,780;569.75
Passenger	4,839,069.96,,	5;432;527.57
Mail	281,641.28	123,391.8
Express	793,347.46	752,015,51
All Other	1,182,296.37	1,378,927.60
Total Railway Operating Revenues	17,404,597.45	18,467,432.23
OPERATING EXPENSES		
Maint.of Way and Structures	\$3,511,418.94	\$3,254,916:54
Maint.of Equipment	3,473,712,57	3,845,163.55
Traffic Transportation	548,607,75	443,093:11
Misc.Operation	6,218,891,49 269,764,40	7,784,570.03
General	316,986.94	302,576.07
All Other		
Total Railway Operating Expenses	14,339,382.09	16,037,217.88
Net Operating Revenue Ratio of Operating Expenses to Reven	3,065,215:36	3,430,214,35
matte of obelating paperses to keven	nue 82.33%	85.84%
MILEAGE AND OPERATING STATISTICS		us survivorial or
Average No. of Miles of Road Operat		13,772,1
No. of Tons Moved (Revenue) No. of Tons Moved One Mile (Revenue)	2,230,523	2,890,449
No. of Tons Noved (All Fr.)	745,644,128 2,909,526	1,024,997,200
No. of Tons Moved One Mile(All Fr.)	908,061,151	1,204,740,925
No.of Passengers Carried	1,646,304	1,831,972
No.of Passengers Carried One Mile	180,757,718 1,487,538	204;176;792
Freight Train Miles Passenger Train Miles	1,487,538	1,908,542
Mixed Train Miles	142,173	2,009;196 168;258
Loaded Freight Var Miles	34,252,817	48:622;652
Enpty Freight Car Miles	19,797,469	1.4,910,747
Passerger Car Miles Total amount of Pay Roll	15,479,382	16,822.936
acoust amount on any north	\$7,594,158.08	\$9,669,655.11
AVERAGES PER MILE OF ROAD OPERATED		
Operating Revenue	\$1,262.50	\$1.,340.93
Operating Expenses Not Operating Revenue	\$1,040,7.6	\$2.,164:47
No. of Tons Moved Che Mile (Revenue)	\$ 222.34 54,038	\$ 176.46
No. of Tons Moved One Male(All Fr.)	65,869	87,433
	00,000	
AVERAGES PER FR. & MIXED TRAIN MILE	HANN THE SEC. 10.	•
Freight Receipts No.of Tons of Freight(Revenue)	\$6.33	\$5.19
No. of Tons of Freight (All Fr.)	457.5 557.2	493.6
Loaded Freight Cars	21:0	23.5
Empty Freight Cars	12.1	7.2
AVERAGES FER PASS. & MIXED TRAIN MIL	rni ·	
Passenger Reseipts	\$2.37	\$2,49
Passengers Carried	88.6	92.8
Passenger Cars	7.6	7.7
ATTENANTE DED ED DAGE O MEVED EDAME.	ייי די	and the mineral and
AVERAGES PER FR. PASS. & MIXED TRAIN : Operating Reserve		₩A:50
Operating Expenses	\$4.93 \$4.06	\$4;52 \$3,93
Average Length of Hadi (Rev.Fr.) Mil		354.6
Liverage Passenger Journey Mil	es , 109;8	111.5
Average Tons per Loaded Fr. Car	26:5	24.7
Ratio Loaded to total Fr. Car Miles Eatio of Pay Roll to Operating Reven	ue 63:4%	76:5%
Ratio of Pay Roll to Operating Expen	ses 53.0%	60.3%
Av.Fr.Receipt per Rev. Ton Mile	1:3826	140520
Av. Passenger Receipt per Pass. Per M	ile 2.677¢	2.6614

OPERATING REVENUES, EXPENSES & STATISTICS

GRAND TRUNK RAILWAY

-			
1		1921	1920
1	OPERATING REVENUES		
	Freight	\$5,018,730.85	\$4,962,579:32
	Passenger	1,725,711:15	2.026,580:67
	Mail	94.958.33	46,018:96
	Express	332.894.28	231,991.:93
	All Other	300,399,36	298,687.61
	Total Railway Operating Revenues	7,472,693.97	7,565,858.49
	Alle Alle a Marie and Alle and	22.02.00.00.00.00.00.00.00.00.00.00.00.0	
	OPERATING EXPENSES		SECURITY DESCRIPTION
	Maint. of Way & Structures	1,518,528.55	1,208,238:98
	Maint. of Equipment	1,283,895.06	1,574,210;46
	Traffic	95,892.12	116,493.22
	Transportation	2,950,437:01	3,060,057.54
	Misc.Operation	48,548.65	52,167.98
	General	185,301.31	208,764.01
	All Other	2,280.33	
	Total Railway Operating Expenses	6.084,883:03	6,219,932:19
	Net Operating Revenue	1,387,810.94	1,345,926:30
	Ratio of Operating Expenses to Rever	nue 81.43%	82.21%
	MILEAGE AND OPERATING STATISTICS		
	Average No of Miles of Dead Or	2 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	3,571
	Average No. of Miles of Road Operate No. of Tons Moved (Revenue		2,506,449
	No. of Tons Moved One Mile (Revenue		470 440 934
	17 6 70		470,449,934
	No. of Tons Moved One Mile (All Fr.		2,781,455 495,934,324
	No. of Passengers Carried		1,298,961
	No. of Passengers Carried One Mile	1,158,385 55,411,788	62,438,948
	Freight Train Miles	833,351	903,175
	Passenger Train Miles	761,951	701,921
	Mixed Train Miles	59,830	58,104
	Loaded Freight Car Miles	17,111,153	19,605,260
	Empty Freight Car Miles	9,252,493	7,597,545
,	Passenger Car Miles	4,399,489	4,580,901
9.	Total amount of Pay Roll	\$3,741,478,00	\$4,322,872.93
	A THE TO A CAPITAL THE PARTY AND THE PARTY AND THE		
	AVERAGES PER MILE OF ROAD OPERATED	THE RESERVE OF THE PARTY OF THE	STREET, STREET
	Operating Revenue	\$2,092.61	\$2,118.69
	Operating Expenses	\$1,703.97	\$1,741:79
	Net Operating Revenue	\$ 388.64	\$ 376.90
	No. of Tons Moved One Mile(Rev.)	102,433	131,742
	No of Tons Moved One Mile(All.Fr.)	111,483	138,878
	AVERAGES PER FR. & MIXED TRAIN MULE		A SERVICE SERVICE
	Freight Receipts		BE TO
	No. of Tons of Freight (Revenue)	\$5.62	\$5.16
	No. of Tons of Freight (All Fr.)	409.5	489;4
	Loaded Freight Cars	445.7	515.9
	Empty Freight Cars	10.4	7.9
			1.07
	AVERAGES PER PASS. & MIXED TRAIN MII	TE - Comment of the c	18825 got 9
	Passenger Receipts	\$2:27	\$2:67
	Passengers Carried	72:7	82:2
	Passenger Cars	5.8	6.0
	Diff of the latest the second of the latest		
	AVERAGES PER FR. PASS. & MIXED TRAIN	MILE .	CHES ELE PRE
	Operating Revenue	\$4:68	\$4.55
1	Operating Expenses	\$3.81	\$3.74
	Average Length of Haul (Rev.Fr.) Mil	les 186.4	187.7
4	Average Passenger Journey	4/.0	48.1
	Average Tons per loaded Fr.Car	23:3	25.3
	Ratio loaded to total Fr. Car Miles	64.9%	72.1%
	Ratio of Pay Roll to Operating Reven		57:1%
	Latio of Pay Rell to Operating Exper		69.5%
	Av Fr. Receipt per Rev. Ten Mile	1.372¢	1.055
	Av. Passenger Receipt per Pass. per N	Mile 3.114¢	3.246

OPERATING REVENUES, EXPINSES & STATISTICS



GRAND TRUNK PACIFIC RY.

		A STATE OF THE PARTY OF THE PAR
CHOP'S - ENDIN	7007	1020
	1921	1920
OPERATING REVENUES	A	BARR-EED OZ
Freight	11 / /	\$697,550.83
Passenger	217,311.57	250,962:34
Mail	20,953,62	12,950:54
Express	49,852,58	33,472.72
All Other	43,688.38	64,425.38
Total Railway Operating Revenues	1,348,911.54 1	,039,361.81
OPERATING EXPENSES		
Maint.of Way & Structures	\$426,537.73 \$1	,194,840.77
Maint.of Equipment	306,923,7	836,253.81
Traffic	29,353.00	29,687.58
Transportation	717,030.02	684,445.95
Misc.Operation	10,317.73	36,668.35
General	23,507:21	52,845.06
All Other	er. 24,923;53	
Total Railway Operating Expenses		,834,741.52
Net Operating Revenue	0. 1 139,833.90 D.1	,795,379,71
Ratio of Operating Expenses to Revenu		272.73%
	SERVICE SHAPE CHIEF.	
MILEAGE AND OPERATING STATISTICS	STATE OF BOAR OF BUSE	E TOUR STATE OF
Average No. of Miles of Road Operate	ed 2,807.3	2,807.3
No. of Tons Moved (Revenue)	220,494	191,987
No. of Tons Hoved One Mile (Revenue)		74,224,805
No. of Tons Moved (All Fr.)	270,596	254,311
No.of Tons Moved One Mile (All Fr.)		92,342,528
No. of Passengers Carried	79,393	77,122
No. of Passengers Carried One Mile	8,019,629	8,743,616
Freight Train Miles	253,914	207,199
Passenger Train Miles	136,528	158,786
Mixed Train Miles	30,554	40,319
Loaded Freight Car Miles	4,617,779	4,228,588
Empty Freight Car Miles	4,326,270	2,426,691
Passenger Car Miles	1,393,698	1,397,003
Total amount of Pay Roll	\$851,743,33 \$1	.172,502,18
A VIVI TO A STORY OF THE PARTY	CERTIFICATION OF THE STATE OF STREET	INLES CAUSE
AVERAGES PER MILE OF ROAD OPERATED		SHOW ME STREET
Operating Revenue	\$480.50	\$370:24
Operating Expenses	\$530.31	\$1,009;77
Wet Operating Revenue	D. \$49.81	D. \$639.53
No. of Tons Moved One Mile (Revenue)	38,363	26,440
No. of Tons Moved One Mile(All Fr.)	45,102	32,894
A LITER A STEEL THE TEN A STEE		vate that based
AVERAGES PER FR. & MIXED TRAIN MILE		the Lower Colors
Freight Receipts	\$3.58	\$2.74
No.of Tons of Freight (Revenue)	378.6	299.9
No. of Tons of Freight (All Fr.)	445.1	373:1
Loaded Freight Cars	16.2	17.1
Empty Freight Cars	15.1	9.8
AMERICAN PRO PLACE A MARIE TO		
AVERAGES PER PASS. & MIXED TRAIN MILE		recent western
Passenger Receipts	\$130	\$1.26
Passengers Carried	48.0	43.9
Passenger Cars	8.3	7.0
ATTENDANCE MADE TO THE PARTY OF	PARK TRAIN A LEGAL	ART MES BECK
AVERACES PER FR. PASS. & MIXED TRAIN		CHERST LARSING
Cperating Revenue	\$3,20	\$2:56
Operating Expenses	\$3.54	\$6,98
Average Hongth of Haul (Rev.Fr.) Mile		386:6
Average Passenger Journey Mile		113.4
Average Tons per loaded Fr. Car	27.4	21,8
Ratio Loaded to tota Er Car Miles	51:6%	63:5%
Ratio of Pay Roll to Referre	62.116	112,3%
Ratio of Pay Roll to Operating Expens	es 57.2%	41.4%
AV.Fr.Receipt per Rev.Ton Miles	19416	97.26
Av. Passenger Receipt per Pass. per Mi	10 2.710¢	2.8708